

# A&N Model Trucks



Aussie Argosy truck  
(2nd generation)  
Conversion kit, 1/24

Made in Latvia

## Warning!

For the best results we highly suggest to use our photo-etched chassis for Aussie Argosy truck. But you still can use an Italeri's generic American chassis (except Volvo VN and Peterbilts).

Read carefully this instruction and please follow it during assembling, otherwise you could face problems with assembling the model.

Photo-etched parts have sharp edges, please be careful.

This model kit contains very small parts and is not suitable for children.

This model kit is for advanced modellers only!

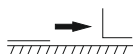
You can download this instruction as PDF-file at the our site at «Instructions» section, or use QR-code on the last page.

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## Symbols:

 - glue parts;

 - do not glue parts;

 - bend parts;

 - attention;

 - moving parts;

 - your choice;

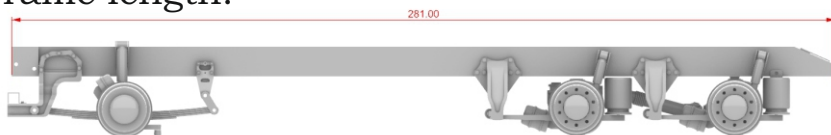
 - cut;

# ! Basic guidelines for modification of Italeri's chassis

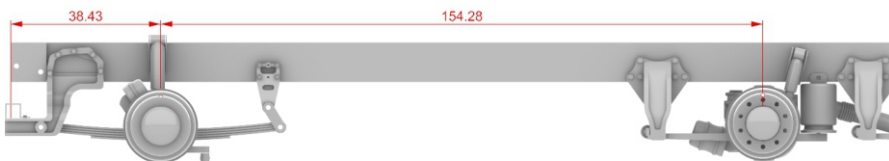
(skip this section and jump on page 7 if you use photo-etched chassis).

**WARNING!** We didn't test our cab kits with Italeri chassis, we can provide only basic dimensions (in mm) for chassis.

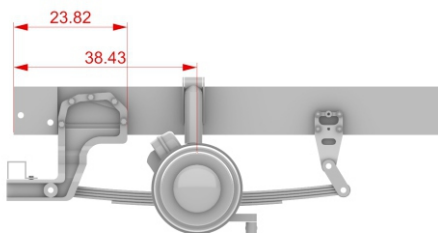
## 1. Frame length.



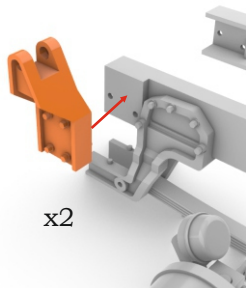
## 2. Wheelbase and distance between center of front wheels and front end of a frame



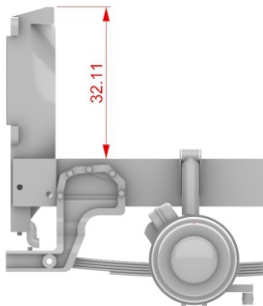
## 3. Dimensions for front suspension.



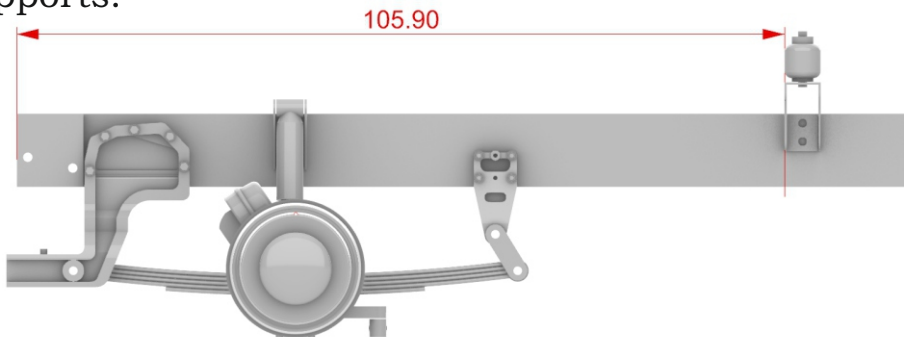
## 4. Installing front cab's supports.



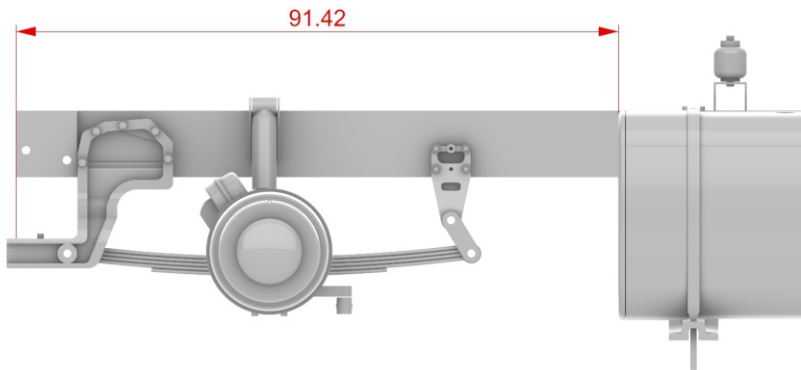
5. Max height of radiator.



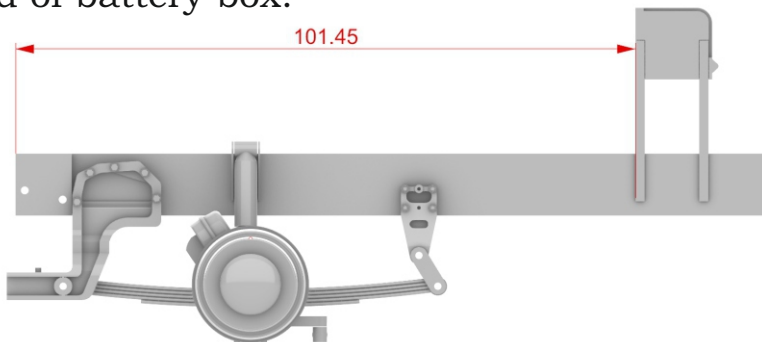
6. Distance between front end of frame and rear cab's supports.



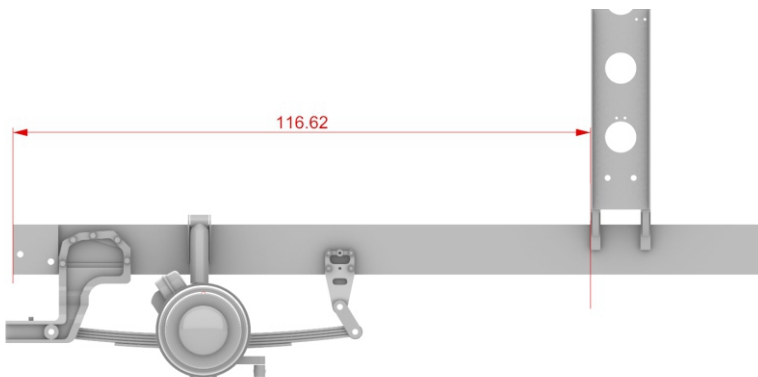
7. Distance between front end of frame and front end of fuel tanks.



8. Distance between front end of frame and front end of battery box.

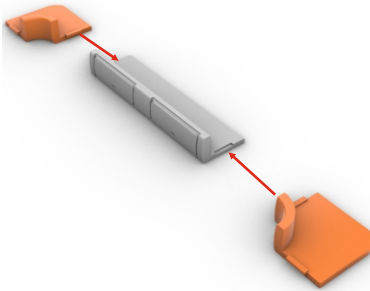


9. Distance between front end of frame and silencer's brackets.

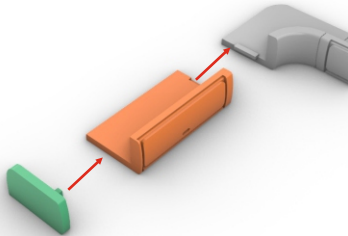


# Main section

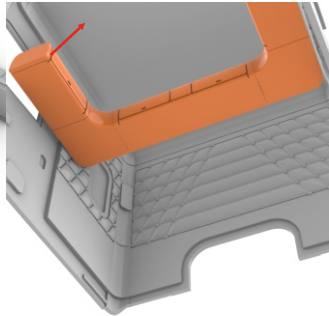
1. 



2.  x2



3. 

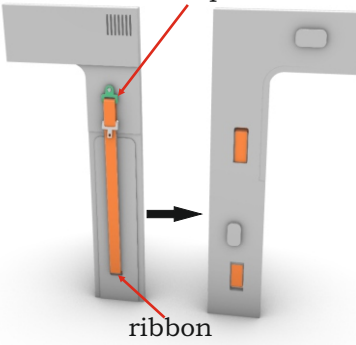


4.  x2

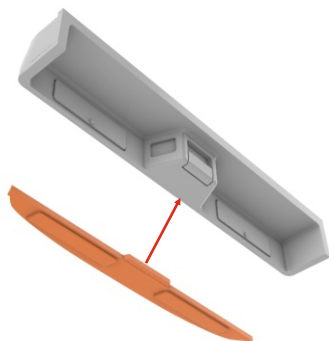
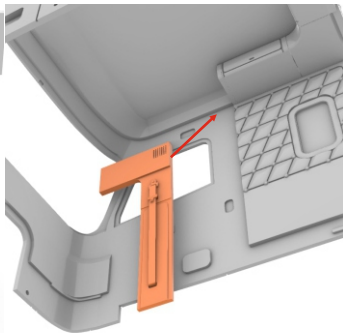
PE-part #15

5.  x2

6. 



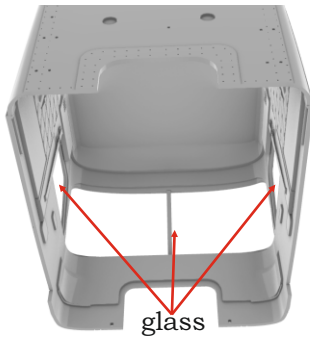
ribbon



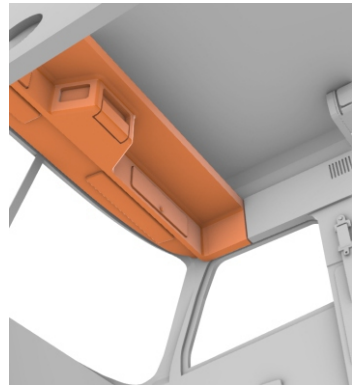
7.  PE-part #8

8. 

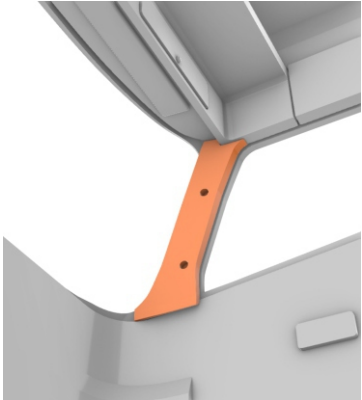
9. 



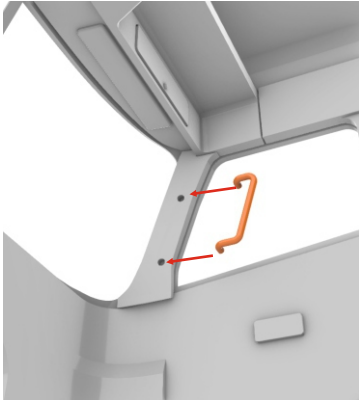
glass



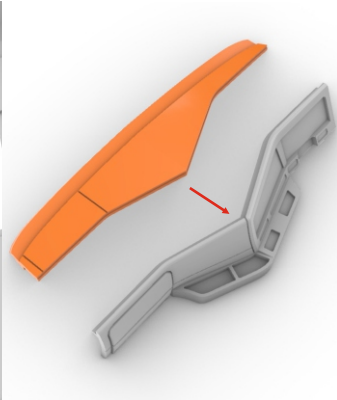
10.  x2



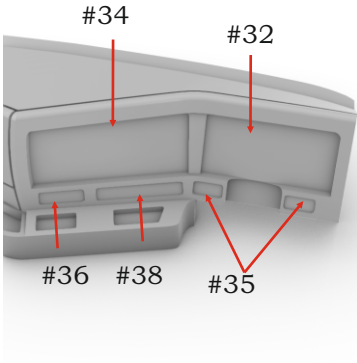
11.  x2



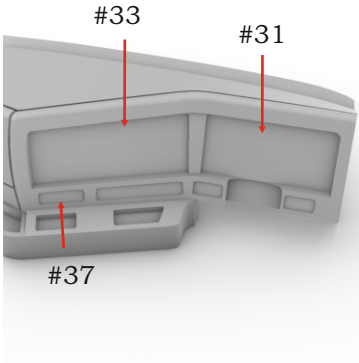
12. 



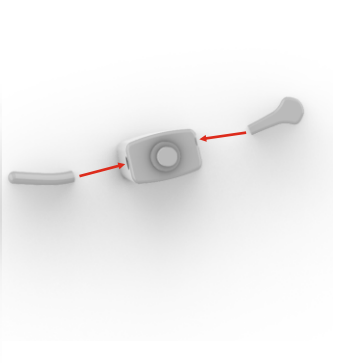
13.  PE-parts



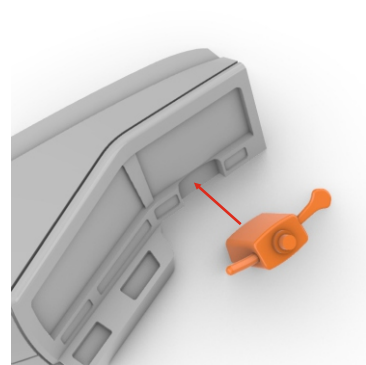
14.  PE-parts



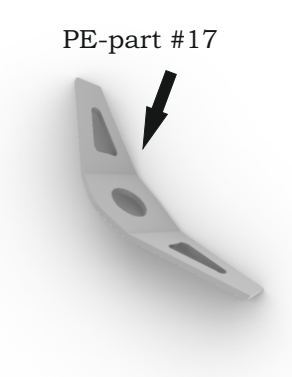
15. 



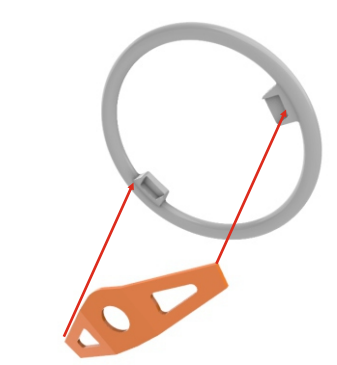
16. 



17. 



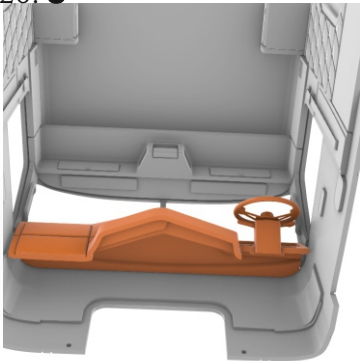
18. 



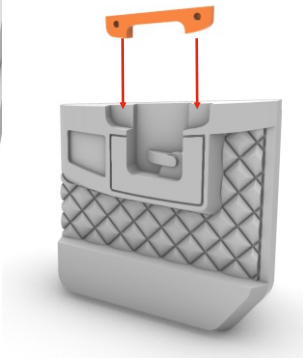
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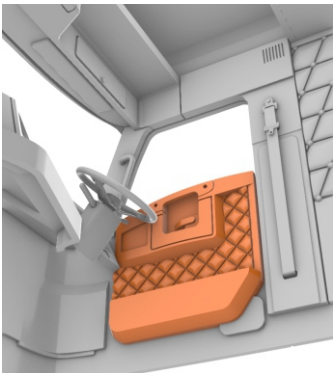
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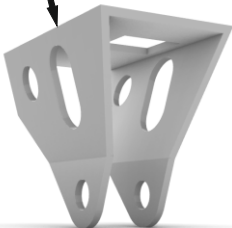
21.  x2



22.  x2



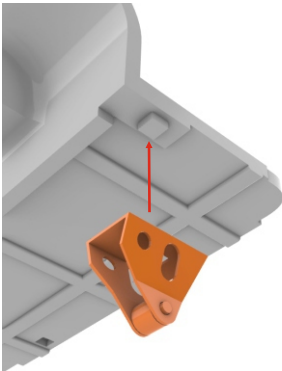
23.  x2  
PE-part #27



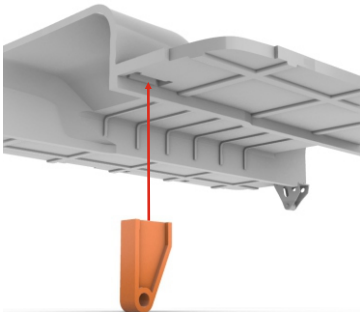
24.  x2



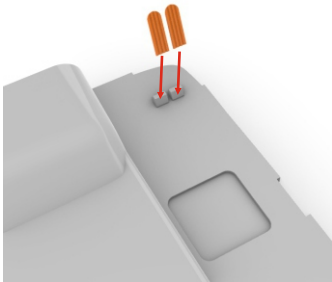
25.  x2



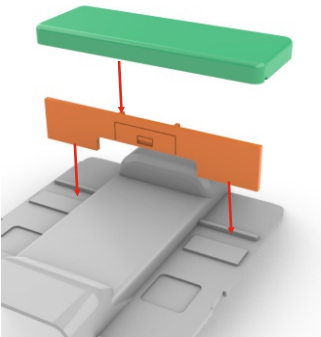
26.  x2



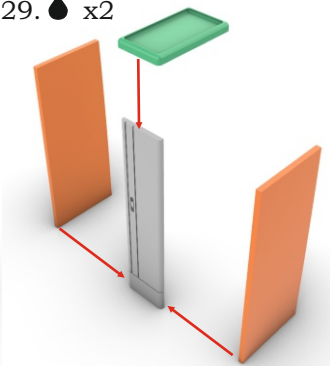
27. 



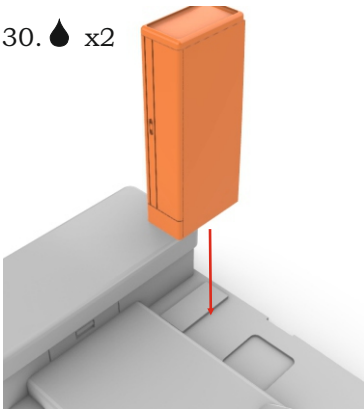
28. 



29.  x2



30.  x2



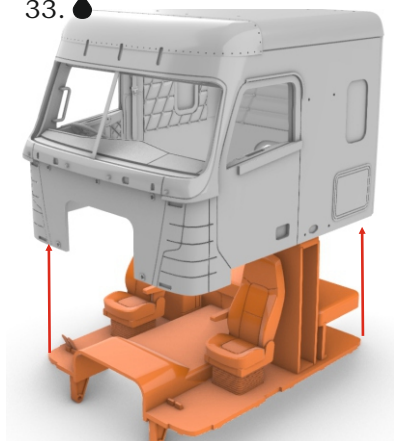
31.  x2



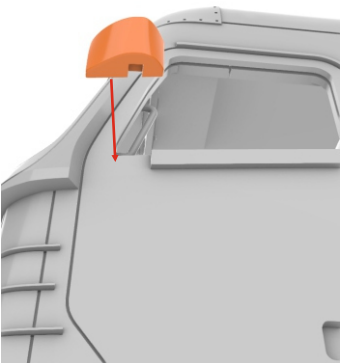
32.  x2



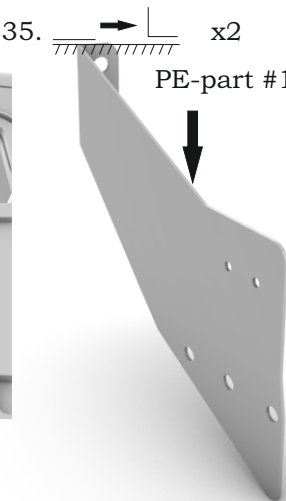
33. 



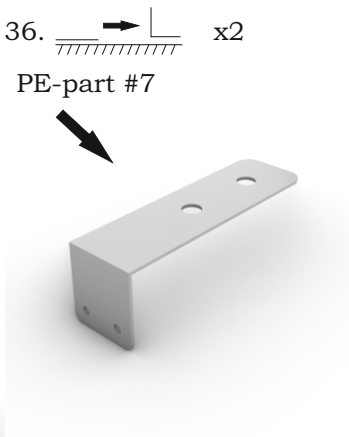
34.  x2



35.  x2



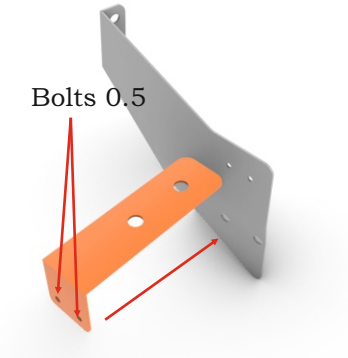
36.  x2



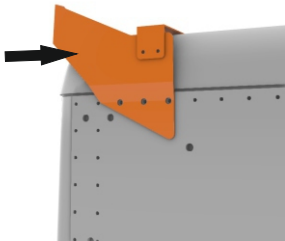
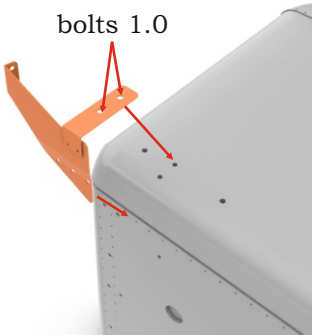
PE-part #14

PE-part #7

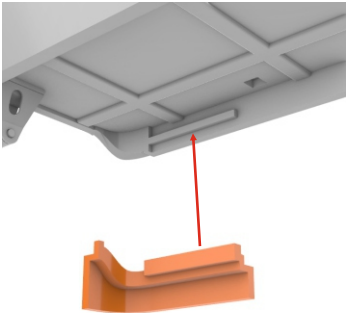
37.  x2



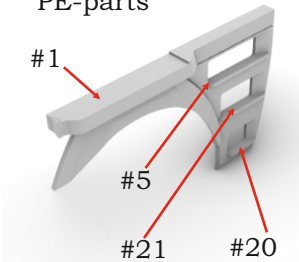
38.  x2



39.  x2



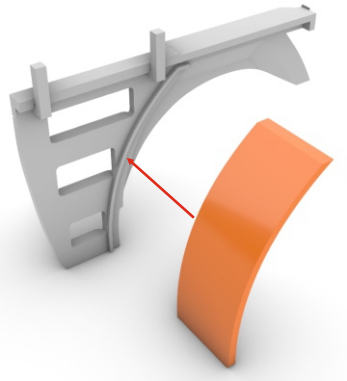
40.  x2  
PE-parts



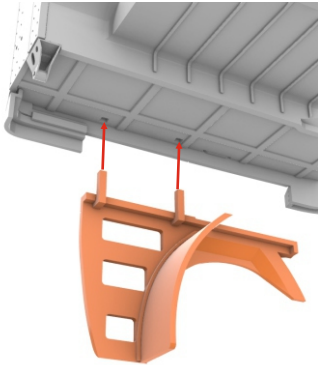
41.  x2



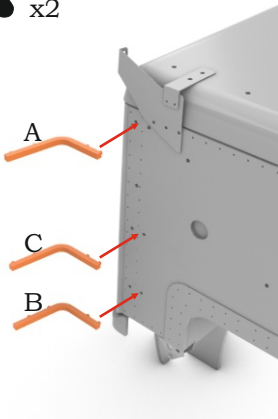
42.  x2

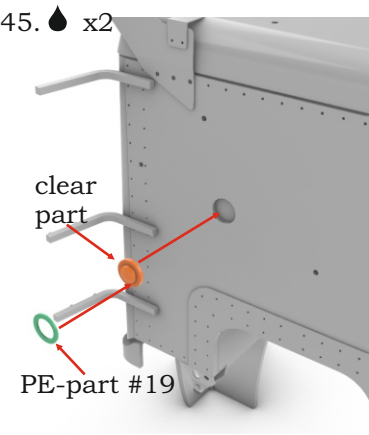


43.  x2



44.  x2



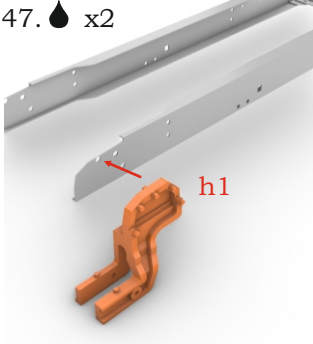


! On next stage A&N photo-etched chassis is used.

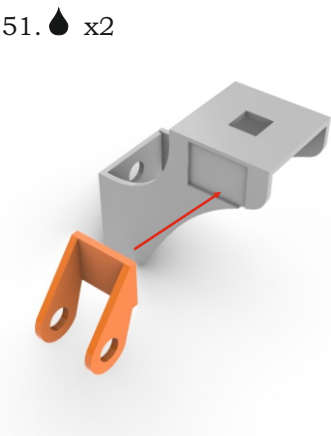
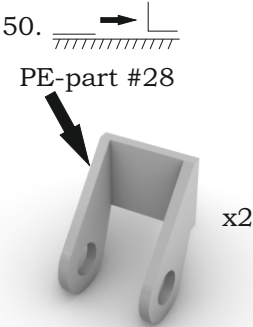
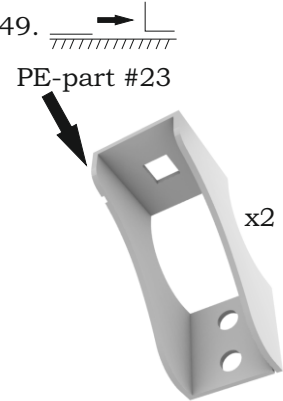
Appertures' number can be found on a paper sheet in our chassis kit.

In case if you use Italeri donor, please refer previous section for dimensions.

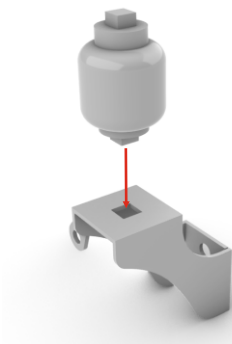
46.  
Jump on step #1 of instruction for A&N Aussie Argosy chassis



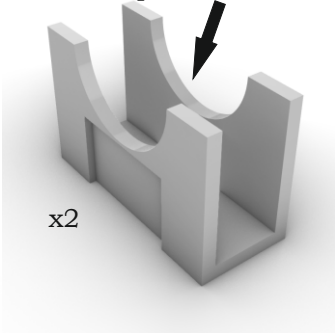
48.  
Jump on step #27 of instruction for A&N Aussie Argosy chassis



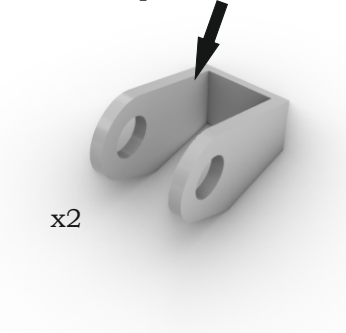
52.  x2



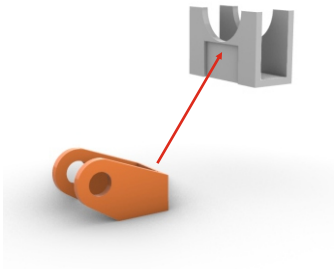
53.    
PE-part #24



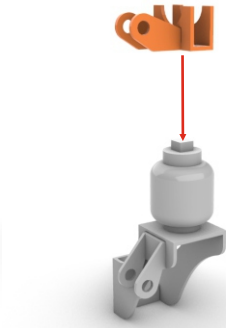
54.    
PE-part #25



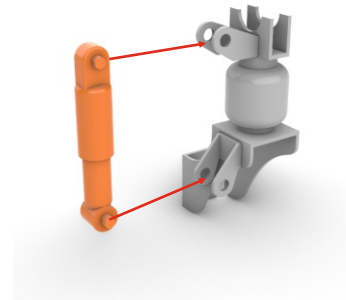
55.  x2



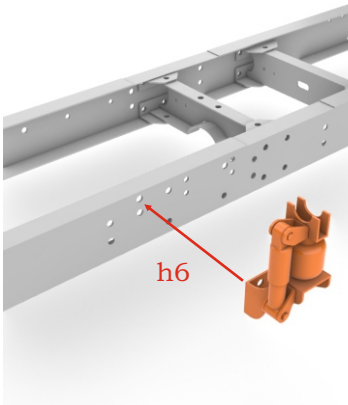
56.  x2



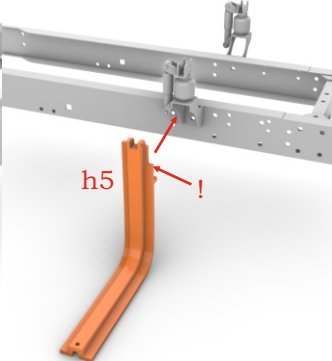
57.  x2



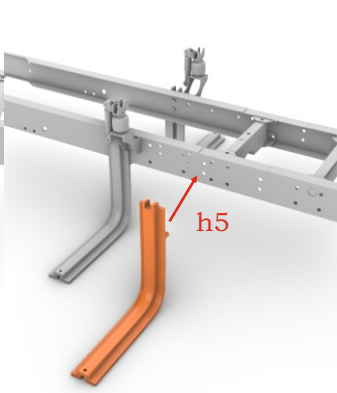
58.  x2

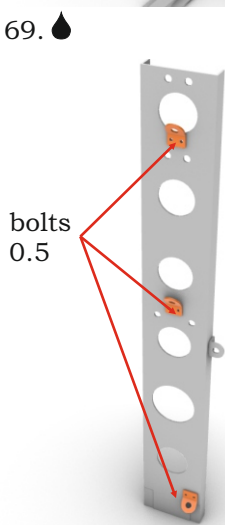
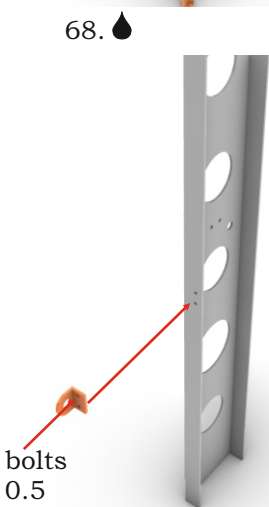
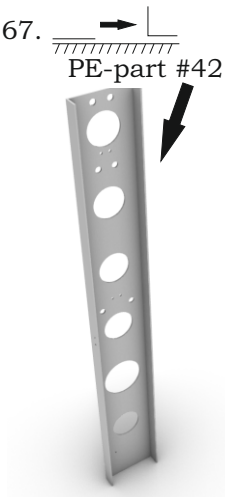
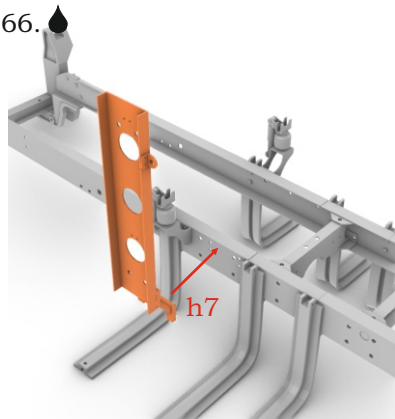
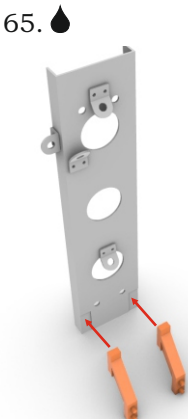
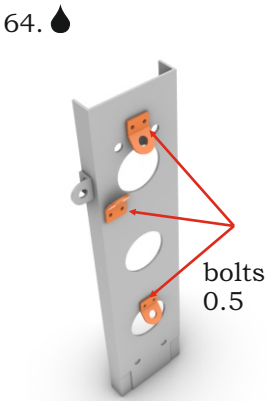
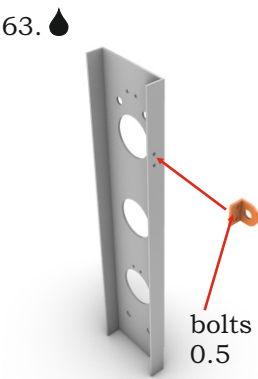
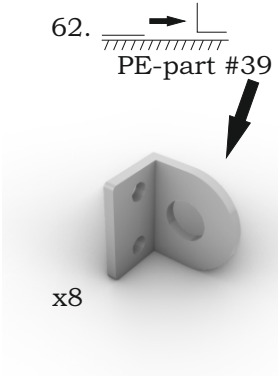
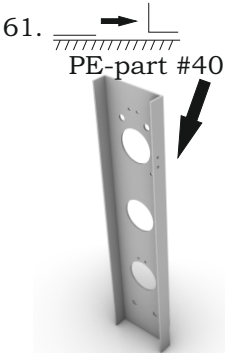


59.  x2



60.  x4

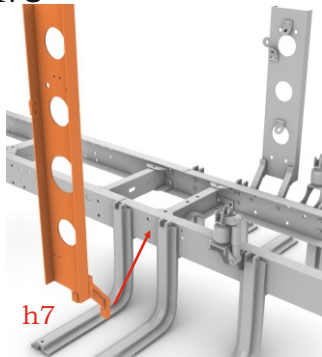




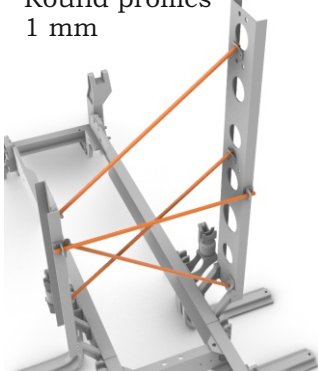
70. 



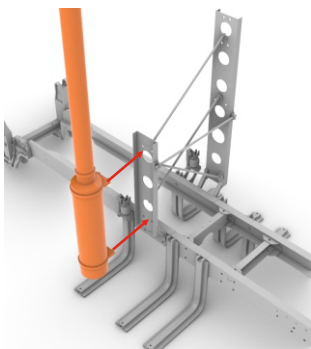
71. 



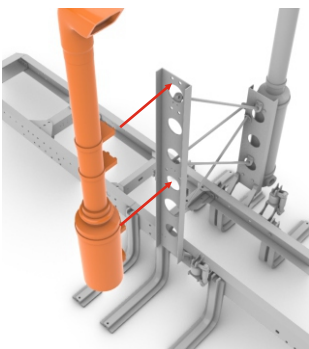
Round profiles  
1 mm



72. 



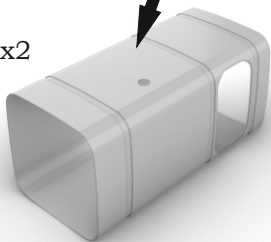
73. 



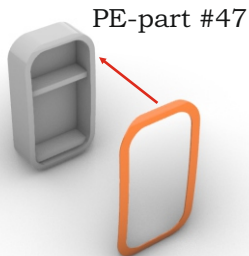
74. 

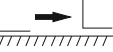
PE-part #44

x2



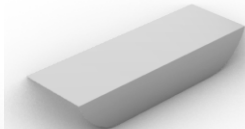
75.  x2



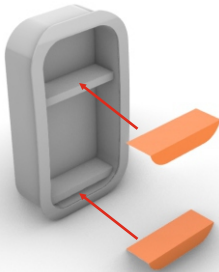
76. 

PE-part #48

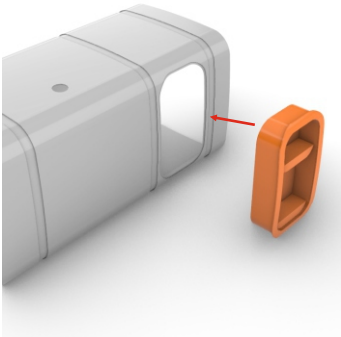
x4



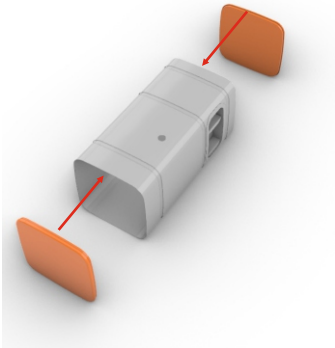
77.  x2



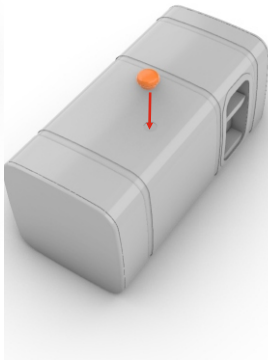
78.  x2

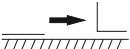


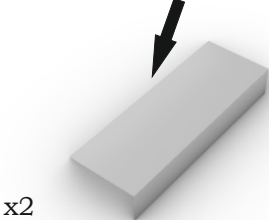
79.  x2



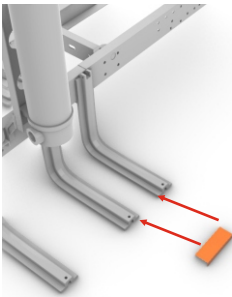
80.  x2



81.   
PE-part #49

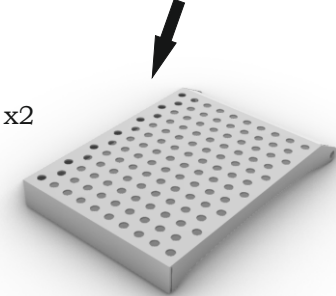


82.  x2

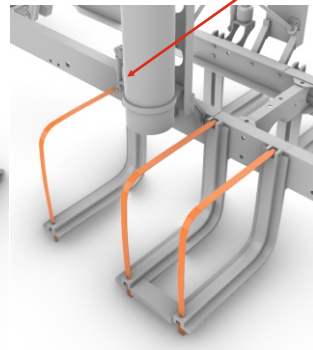


83.  
Jump on step #48  
of instruction for  
A&N Aussie Argosy  
chassis's

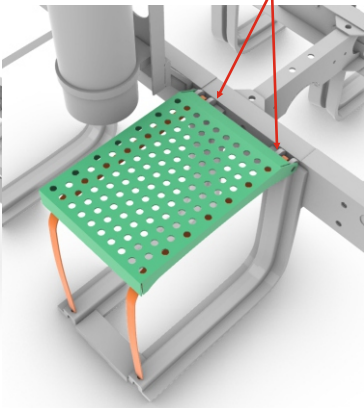
84.   
PE-part #45



85.  x2 bolt 1mm

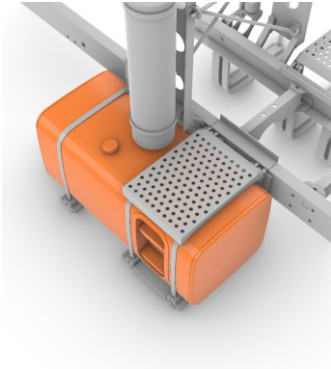


86.  x2 bolt 1mm

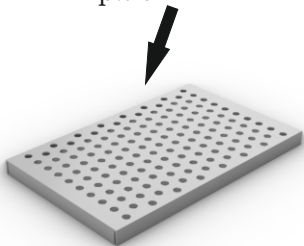


PE-part #46

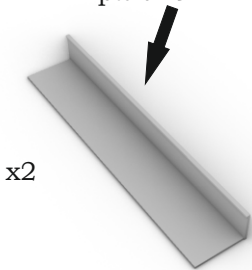
87.  x2



88.    
PE-part #4

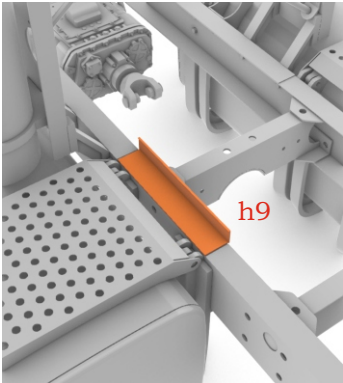


89.    
PE-part #9

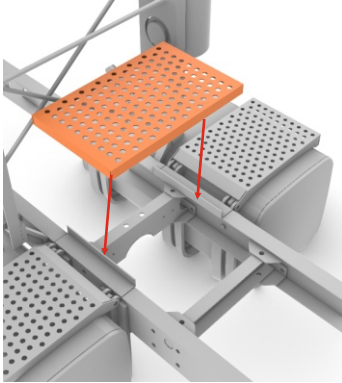


x2

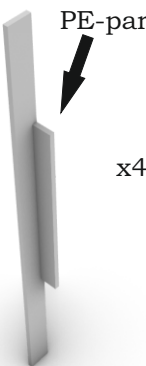
90.  x2



91. 

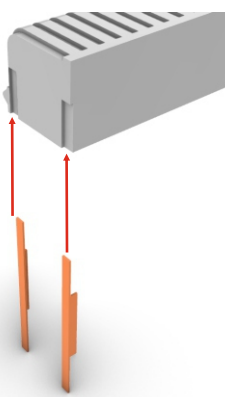


92.    
PE-part #26

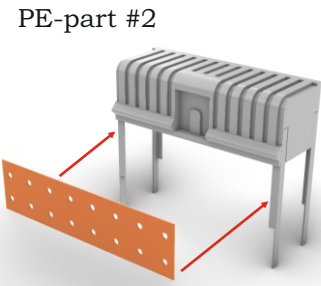


x4

93.  x2

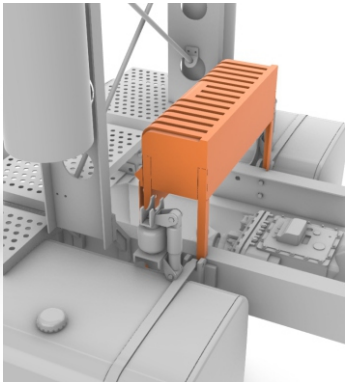


94. 

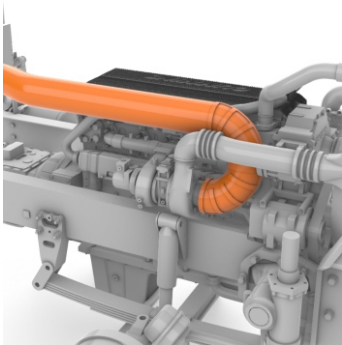


PE-part #2

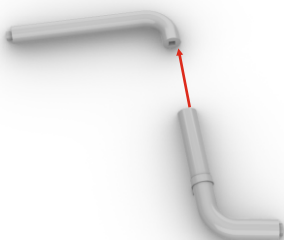
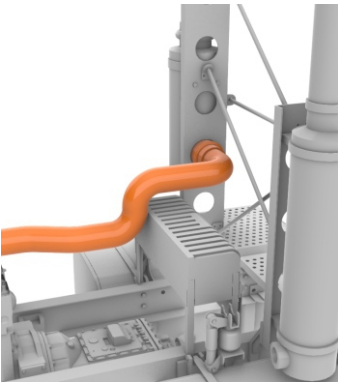
95. 



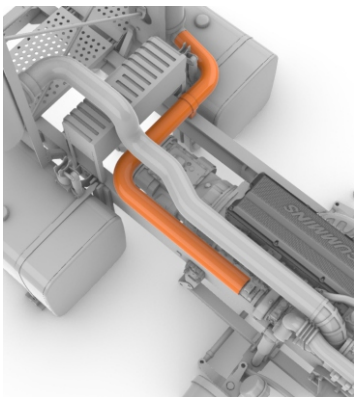
96. 



97. 



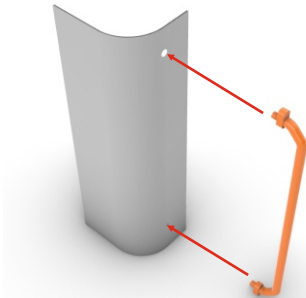
98. 



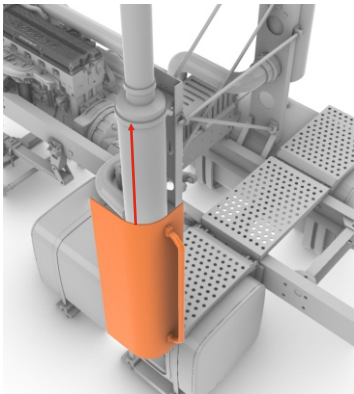
99.   
PE-part #3



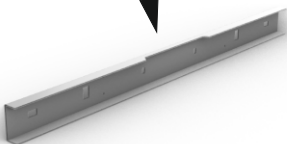
100. 



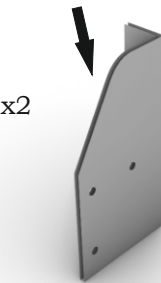
101. 



102.   
PE-part #43



103.   
PE-part #41

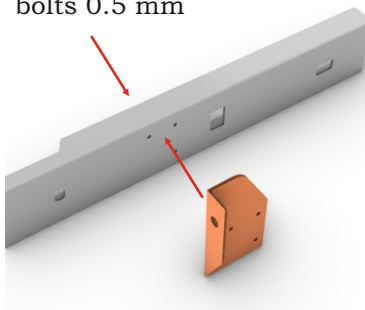


x2

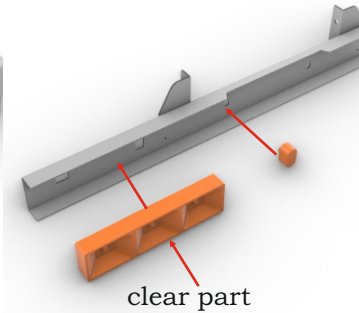
Aussie Argosy (2nd gen.). Resin kit, 1/24

104.  x2

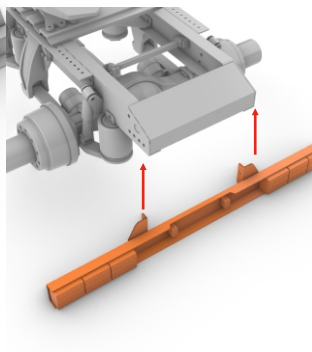
bolts 0.5 mm



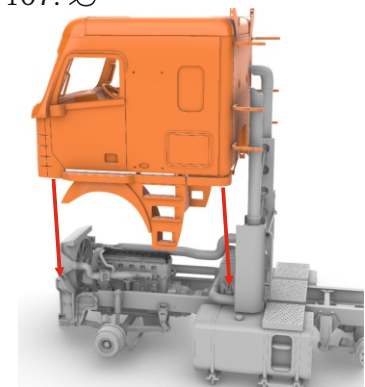
105.  x2



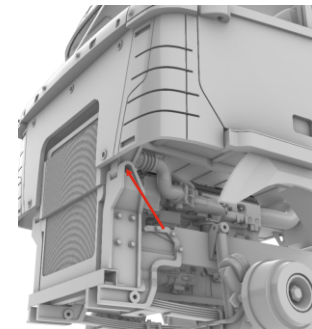
106. 



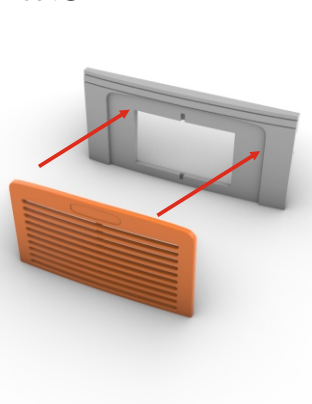
107. 



108.  x2 round profile 2mm



109. 

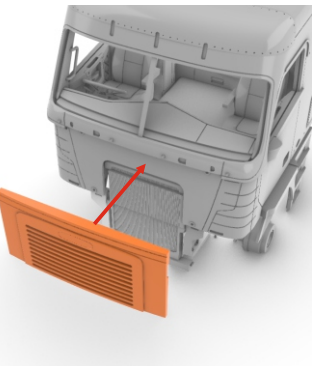


110. 

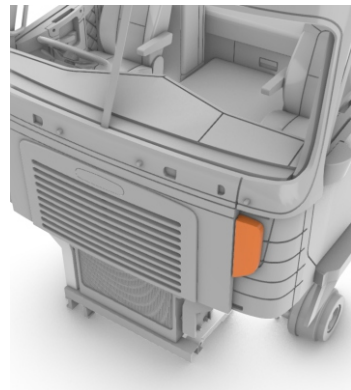
PE-part #50



111. 

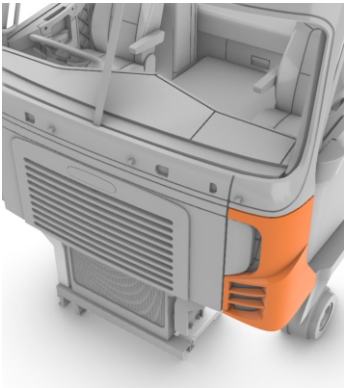


112.  x2

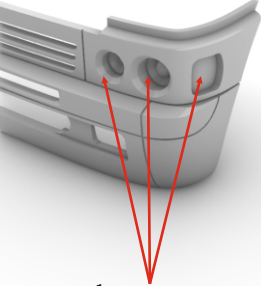


Aussie Argosy (2nd gen.). Resin kit, 1/24

113. x2

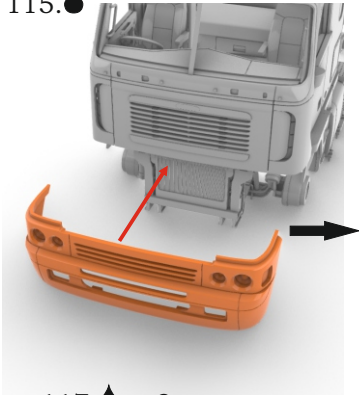


114. x2

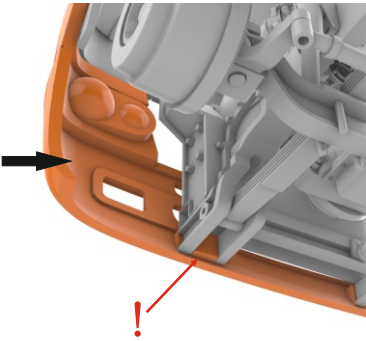


clear part

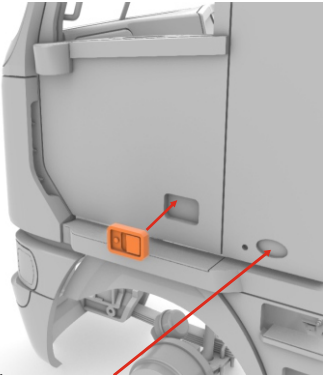
115.



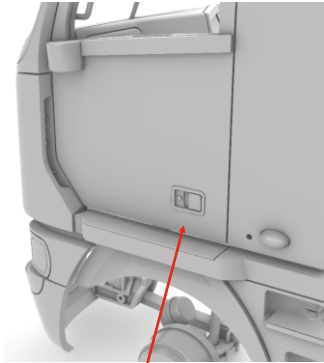
116. x2



117. x2

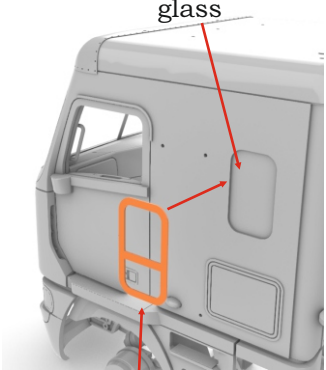


clear part



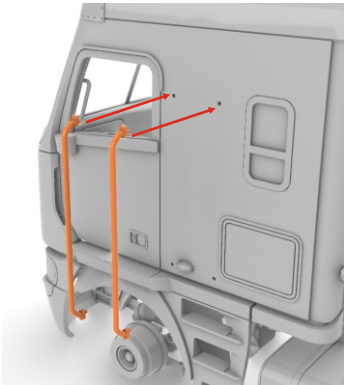
PE-part #30

118. x2

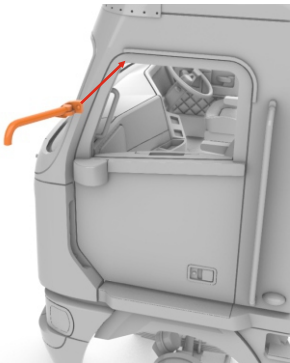


PE-part #22

119. x2



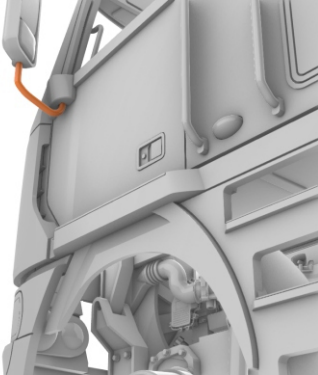
120. x2



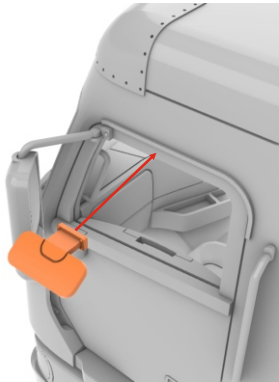
121. x2



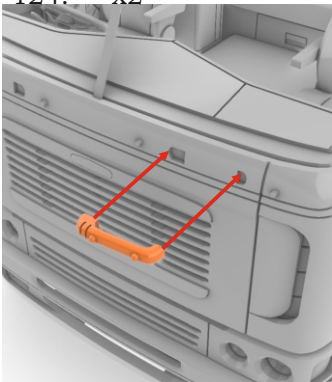
122. x2



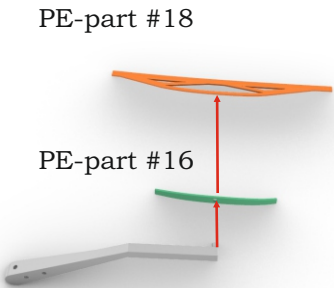
123.



124. x2



125. x2



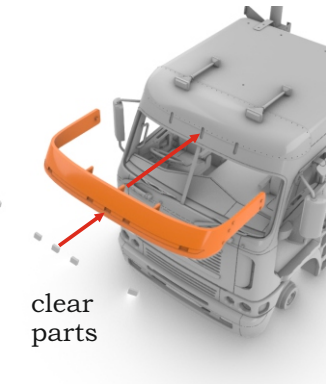
126. x2



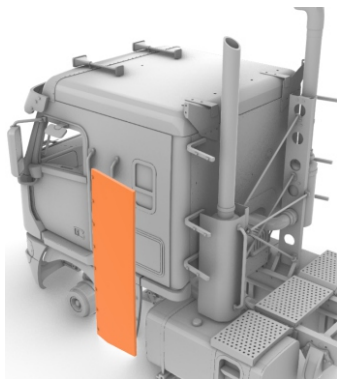
127. x2



128.

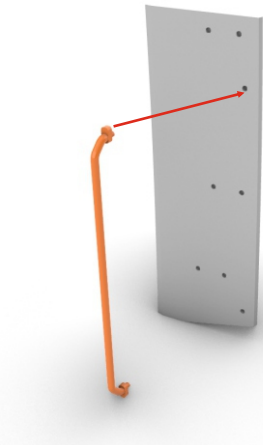


129.

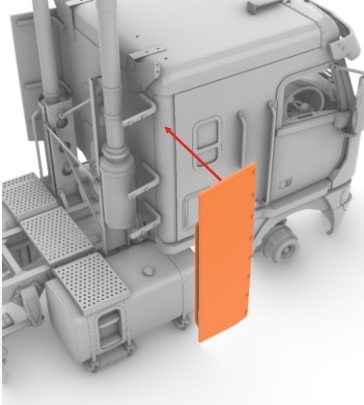


Aussie Argosy (2nd gen.). Resin kit, 1/24

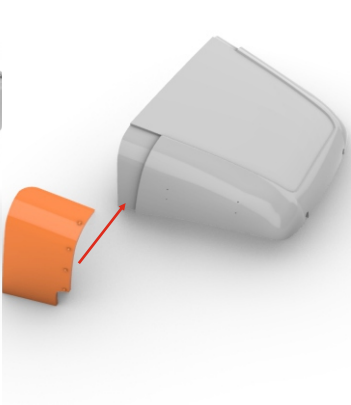
130.💧



131.💧



132.💧 x2



133.💧

