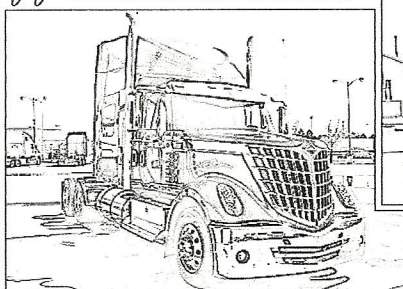




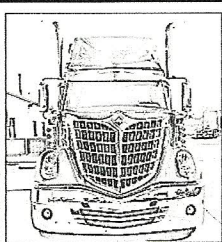
# CTM 014 INTERNATIONAL LONESTAR

CONVERSION KIT FOR MOEBIUS MODELS 1300 AND REVELL 07148

CTM 0-0 PHOTOETCHED AND RESIN PARTS



CTM 014 INTERNATIONAL LONESTAR



CONVERSION KIT  
FOR  
MOEBIUS MODELS 1300  
AND  
REVELL 07408



- DETACH WITH KNIFE



- MAKE A HOLE



- BEND



- GRIND



- REPLACE



- OPTIONAL



- NUMBER OF WORKING STEPS

*This set is not a children's toy and was designed for professional modellers only who already have some skills in working with photoetched parts. Special tools for bending of photoetched parts is recommended when working with this set. Non using this tool during bending may cause destruction of the part. Careful bending of the most of the parts could be also done using a metal ruler, a sharp knife and a tweezer on a hard surface. Pay attention, be careful and keep your safety and health in mind during work!*

*For gluing and filling a cyanoacrylate glue and a glue removing liquid is recommended. When (or even before) working with each part inspection of the real part on the vehicle or a picture of the real thing is recommended and helpful.*

*Modification of plastic parts may be required for proper use of some of the photoetched parts*

## 24067 LoneStar (part 1 and part 2)

- 1/ exhaust heat shield (RHS)
- 2/ exhaust heat shield (LHS)
- 3/ step
- 4/ air intake filter mesh - front
- 5/ side air intake filter mesh- LHS
- 6/ side air intake filter mesh-RHS
- 7/ step
- 8/ step
- 9/ step
- 10/ mudflap (alternative)
- 11/ mudflap (alternative)
- 12/ bug deflector - retro style
- 13/ mudflaps weights
- 14/ mudflaps fitting bar
- 15/ exhaust silencer support
- 16/ lower step support
- 17/ step
- 18/ exhaust heat shield forming stencil

## 24069 LoneStar/ProStar - interior

- 1/ dashboard (mid upper part)
- 2/ dashboard (mid lower part)
- 3/ dashboards - control
- 4/ handle
- 5/ keyhole
- 6/ control panel (abowe windsreen)
- 7/ control panel - sleeper

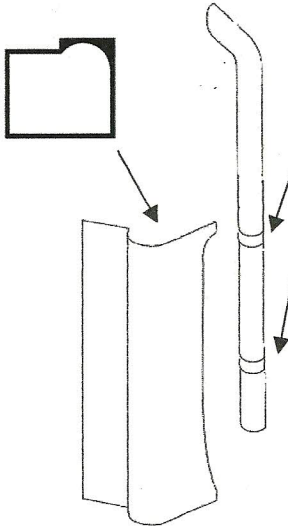
## 24068 LoneStar/ProStar

- 1/ chassis catwalk
- 2/ susie bracket (upper part)
- 3/ mesh
- 4/ mesh frame
- 5/ grab handle
- 6/ susie bracket (lower part)
- 7/ trailer couplings support
- 8/ fuel tank cap relief
- 9/ numberplate support
- 10/ small front axle mudflap w. relief (alternative)
- 11/ small front axle mudflap w. out relief (alternative)
- 12/ light frames
- 13/ grab handle frame
- 14/ mudflap fitting bar
- 15/ cover-fuel tank filling neck
- 16/ fuel tank lid component

- 8/ speakers
- 9/ steering wheel control - LHS
- 10/ steering wheel control -RHS
- 11/ handle
- 12/ handle
- 13/ mesh
- 14/ mesh



## 18/ exhaust heat shield forming stencil



## 15/ exhaust silencer support (LHS,RHS) 4x

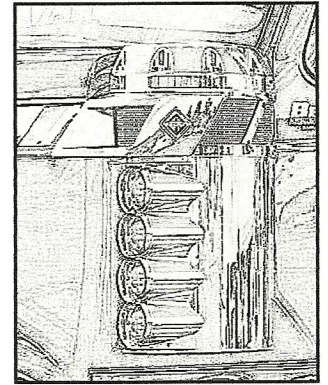
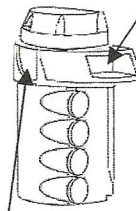
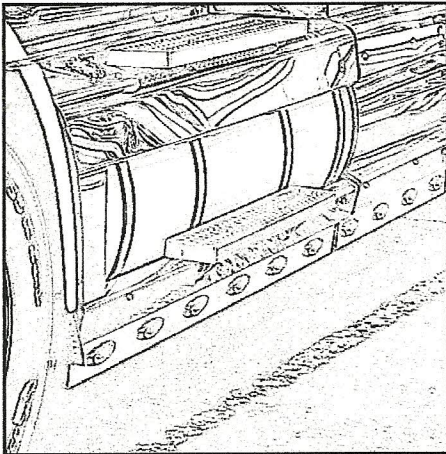
**Attention !!!**

For bending use 7,9 mm diameter bar only. Lay the rod on the inside plane of the part where perforation is and bend slowly step by step by curving the part around the pipe using the part No. 18 as a template to get the desired shape.

Work slowly and use the template for the final shape verification during every step.

1/ exhaust heat shield (RHS) 2x  
2/ exhaust heat shield (LHS) 2x

## 4/ air intake filter mesh - front (LHS,RHS) 2x

5/ side air intake filter mesh- LHS 2x  
6/ side air intake filter mesh-RHS 2x

## 7/ step 2x

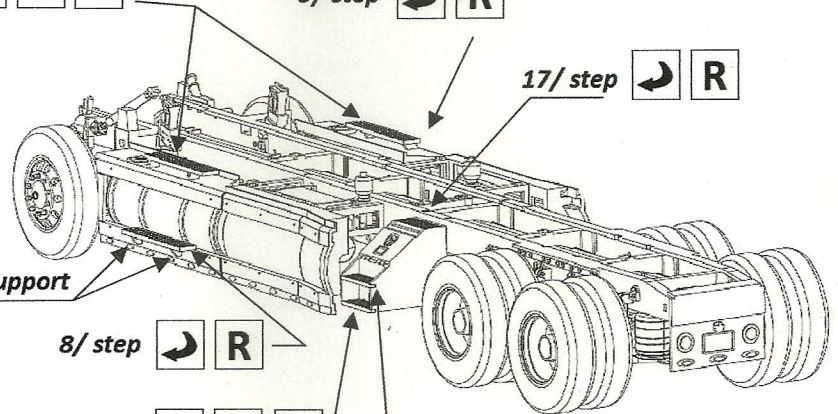
## 9/ step 2x

## 17/ step 2x

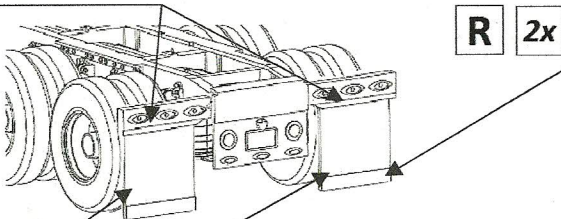
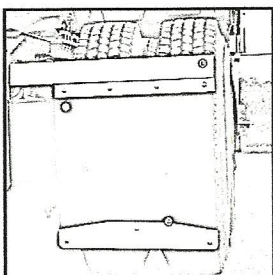
## 16/ lower step support 4x

## 8/ step 2x

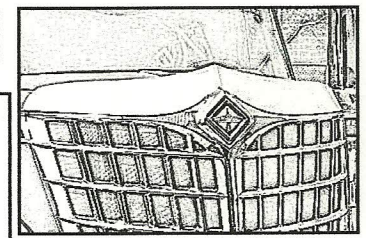
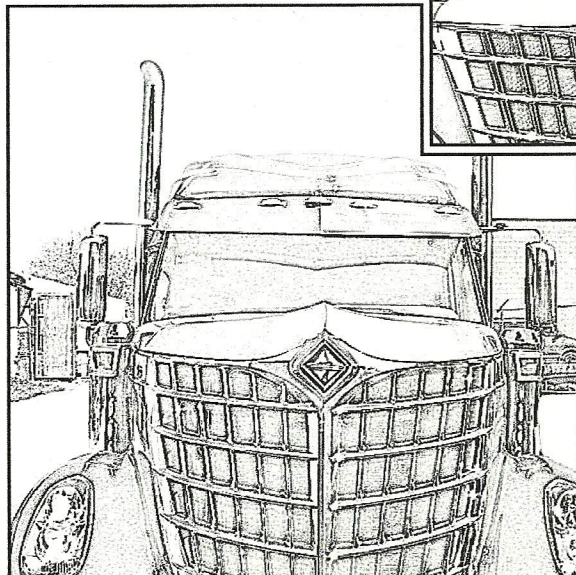
## 3/ step 2x



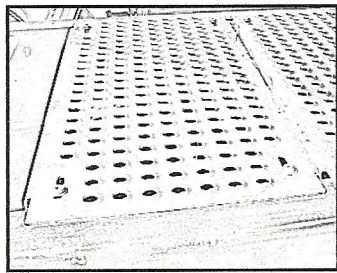
## 14/ mudflaps fitting bar 2x 13/ mudflaps weights 2x

10/ mudflap (alternative) 2x  
11/ mudflap (alternative) 2x

## 12/ bug deflector - retro style

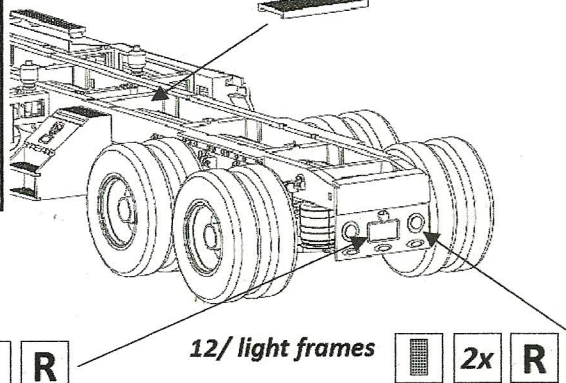






1/ chassis catwalk  R

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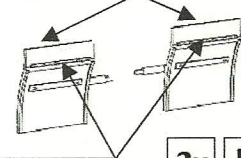


9/ numberplate support  R

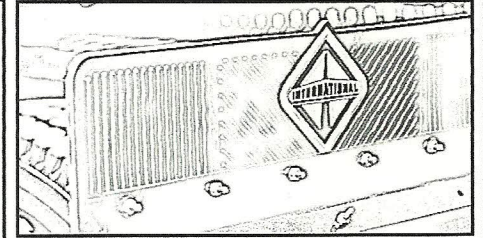
12/ light frames  2x R

10/ small front axle mudflap w. relief  
11/ small front axle mudflap w. out relief

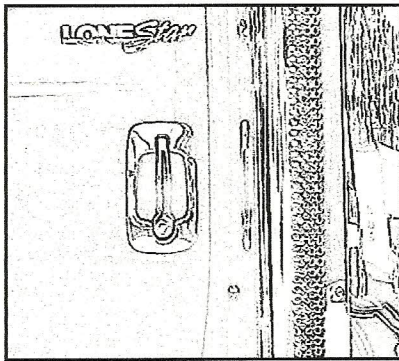
2x R ?



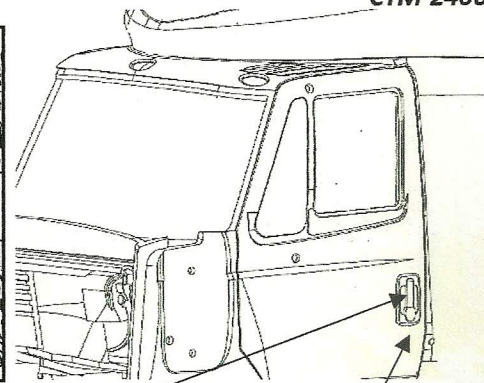
14/ mudflap fitting bar  2x R



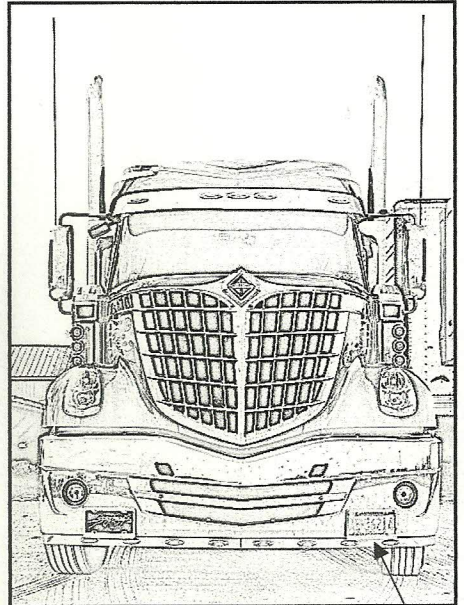
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5/ grab handle  2x R



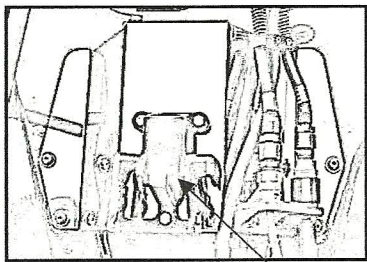
13/ grab handle frame  2x R 



9/ numberplate support

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6/ susie bracket (lower part)  R

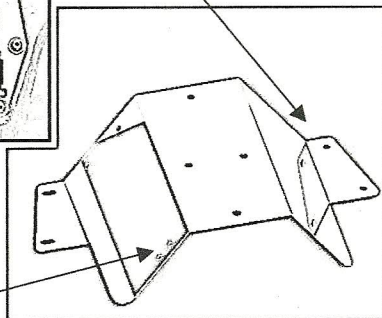


7/ trailer couplings support

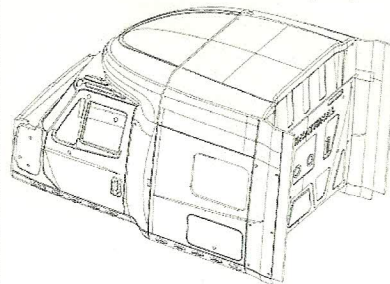
2/ susie bracket (upper part)



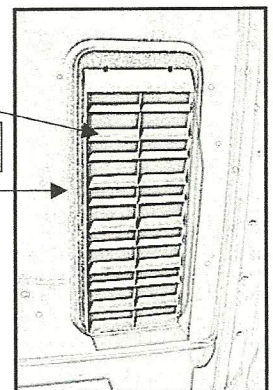
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12/ light frames  2x R





3/ mesh  2x R

4/ mesh frame  2x R



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8/ fuel tank cap relief

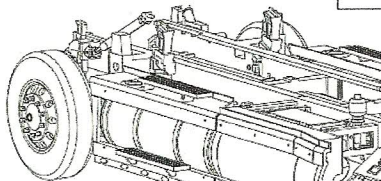
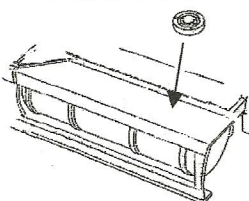
 2x  ?

15/ cover-fuel tank filling neck

 2x

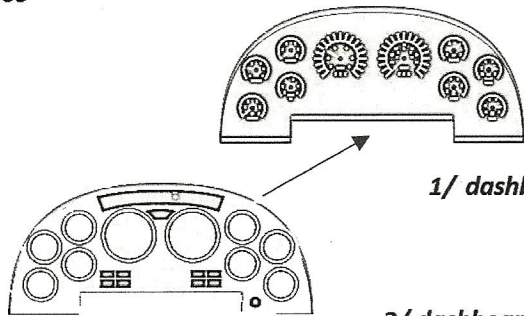
16/ fuel tank lid component

2x





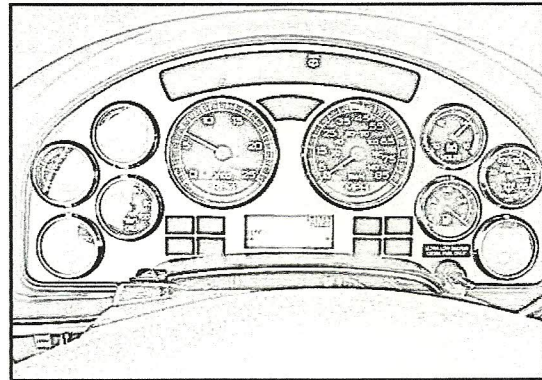
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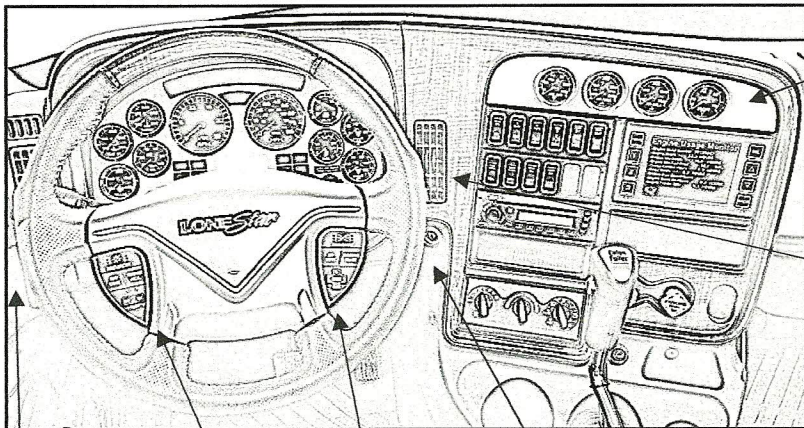
1/ dashboard (mid upper part)



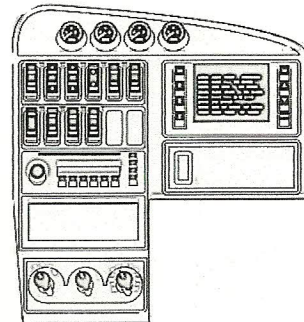
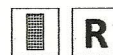
2/ dashboard (mid lower part)



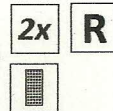
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3/ dashboards - control



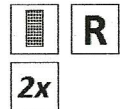
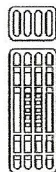
13/ mesh



14/ mesh

+

13/ mesh



5/ keyhole



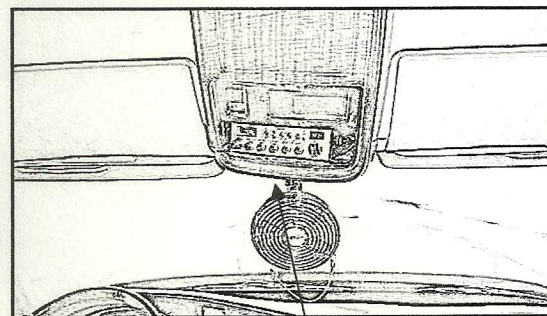
10/ steering wheel control - RHS



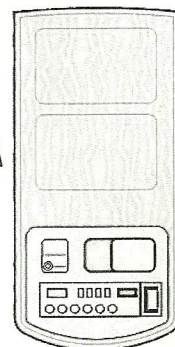
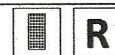
9/ steering wheel control - LHS



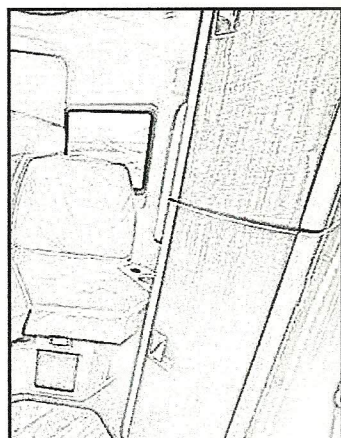
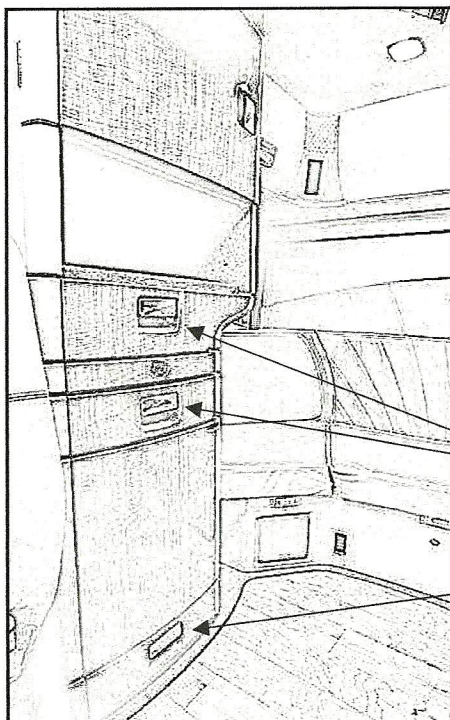
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6/ control panel  
(above windsreen)

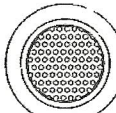


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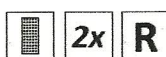


12/ handle R 2x

11/ handle R

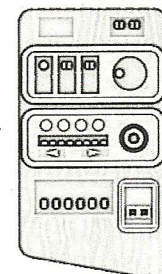
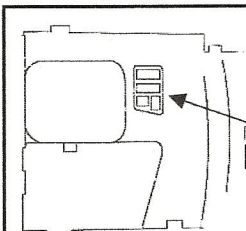


8/ speakers



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7/ control panel - sleeper

