

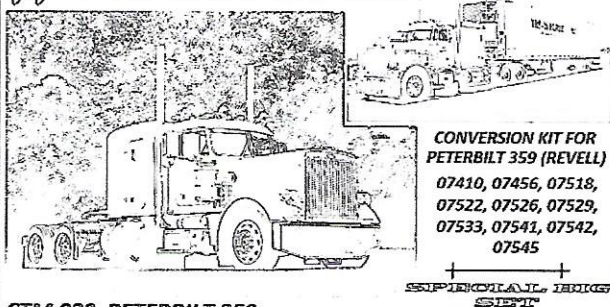


CTM 032 PETERBILT 359

CONVERSION KIT FOR PETERBILT 359 (REVELL)

07420, 07456, 07518, 07522, 07526, 07529, 07533, 07541, 07542, 07545

CTM PHOTOETCHED AND RESIN PARTS



CONVERSION KIT FOR
PETERBILT 359 (REVELL)
07410, 07456, 07518,
07522, 07526, 07529,
07533, 07541, 07542,
07545

SPECIALTIES
ESTD

CTM 032 PETERBILT 359



- 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

Fi 24001 PB 359

1/ Grille mesh

Fi 24001A PB 359

1/Lower frame

2/Bottom frame

CTM 24146 Peterbilt 359

- 1/ Step
- 2/ Exhaust mount
- 3/ Toolbox, under the cab
- 4/ Mudflap mount
- 5,6/ Front hood steps, LH + RH
- 7/ Filter mount
- 8/ Cab exhaust mount
- 9/ Fuel tank cap pad
- 10/ Peterbilt logo pad
- 11,12/ Toolbox mounts, LH + RH
- 13/ AC mesh
- 14/ Rear mudflaps

- 15/ Fuel tank cap
- 16/ Wiper
- 17/ Fuel tank part
- 18/ Step part
- 19,20/ Fuel tank steps side mounts, LH + RH
- 21,22/ Front mudguard steps, LH + RH
- 23/ Exhaust mount
- 24/ Step
- 25/ Exhaust heat shield
- 26/ Wiper arm
- 27,28/ Chassis step side mounts, LH + RH

CTM 24147 Peterbilt 359,352 and Hayes exterior

- 1/ Chassis catwalks
- 2/ Rear lamp mount
- 3/ Rear (clear) light
- 4/ Catwalk mount
- 5/ Grab handles
- 6/ Light frame
- 7/ Rear (red) lights
- 8/ Rear lights back part
- 9/ Rear light component
- 10/ Fuel tank data plates

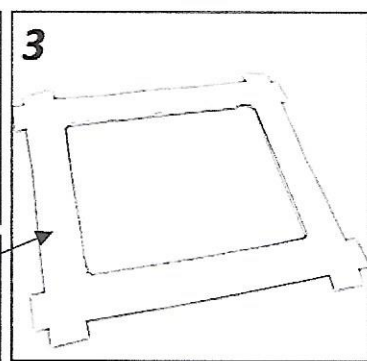
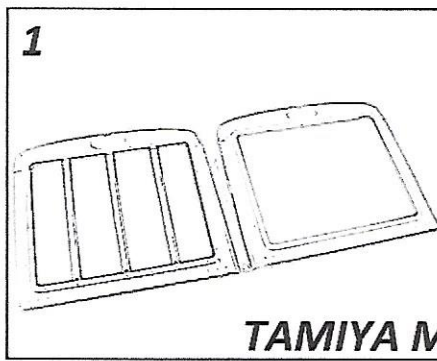
- 11/ Fuel tank straps (Peterbilt 359)
- 12/ Grille mount (Peterbilt 352, Hayes Clipper)

CTM 24054 Cab accessories

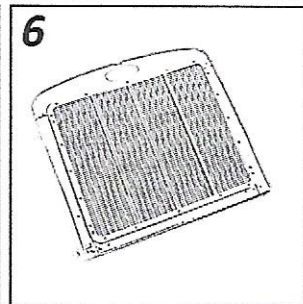
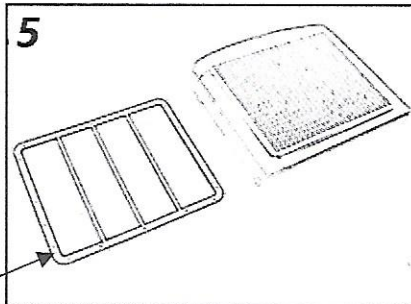
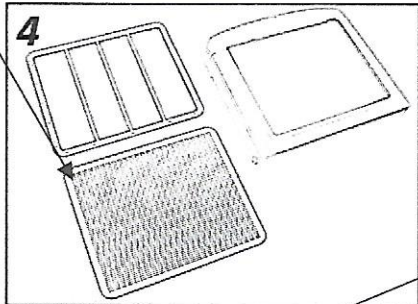
- 1/ Grab handle - lower part
- 2/ Grab handle - frame
- 3/ Grab handle
- 4/ Exhaust mount - strap
- 5/ Lock
- 6/ Exhaust mount

Fi 24001 PB 359

1/ Grille mesh

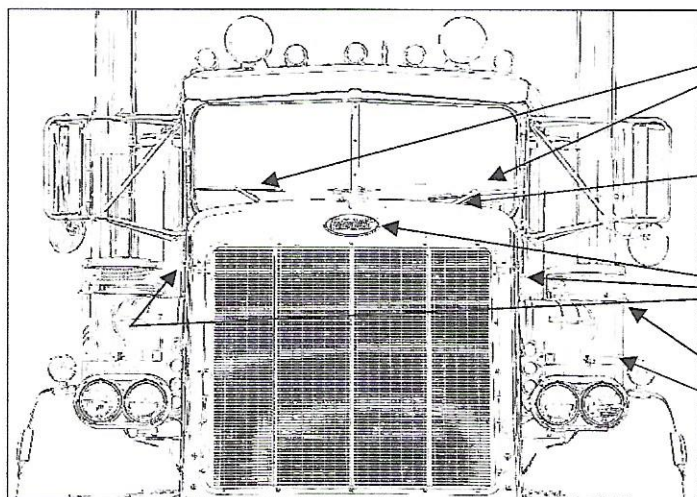


TAMIYA MASKING TAPE

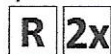


Fi 24001A PB 359

2/ Bottom frame



16/ Wiper



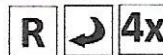
26/ Wiper arm



10/ Peterbilt logo pad



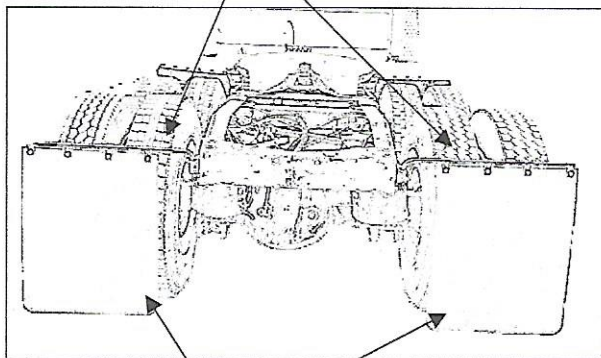
7/ Filter mount



CTM 24146

CTM 24146

4/ Mudflap mount

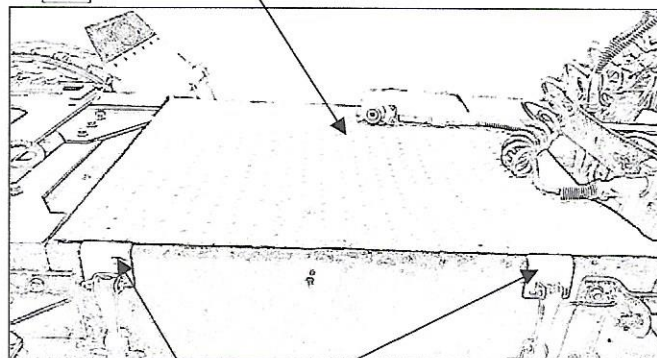


14/ Rear mudflaps



CTM 24147

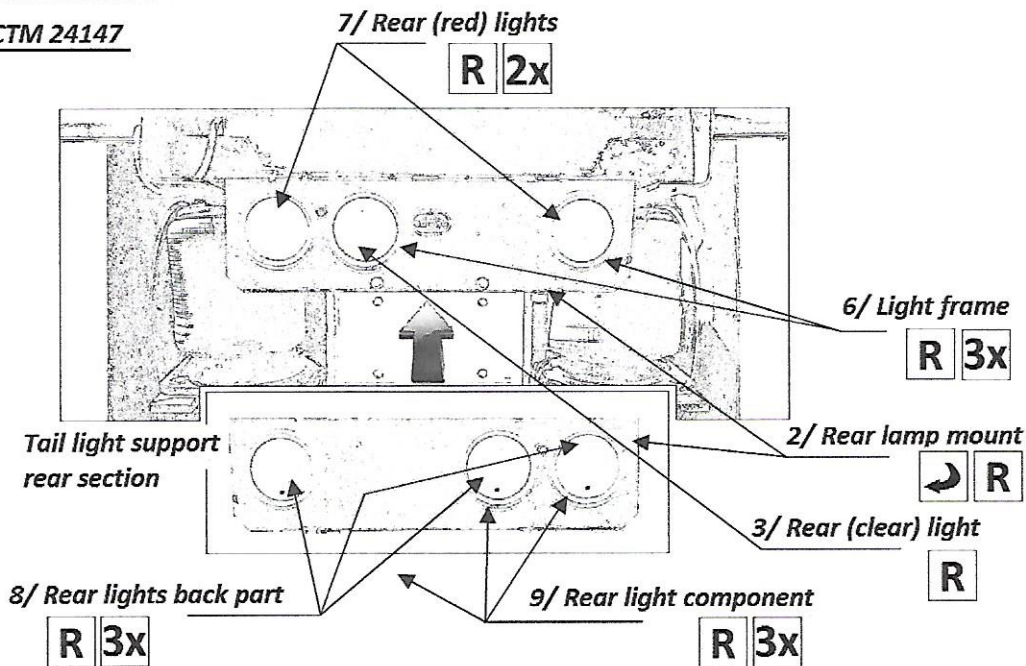
1/ Chassis catwalks



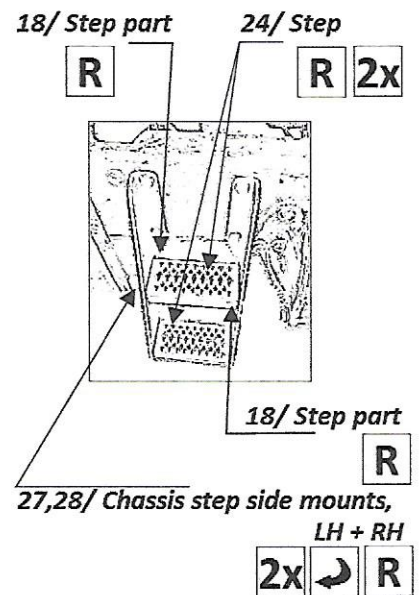
4/ Catwalk mount



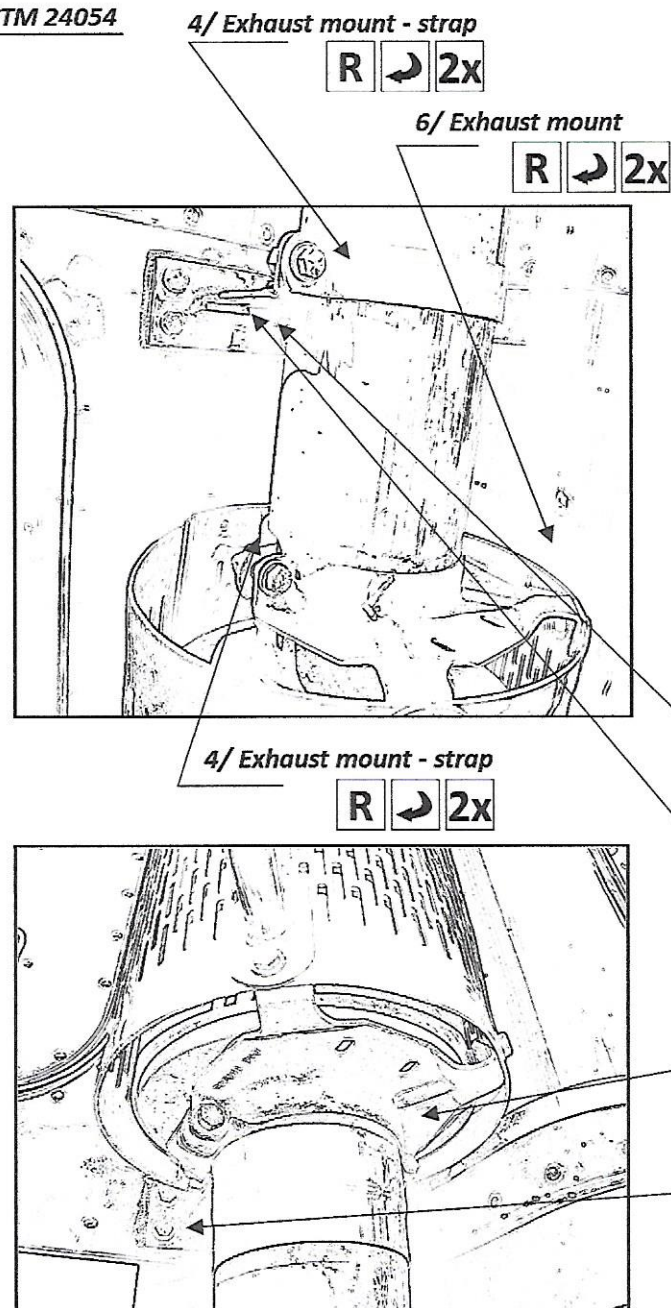
CTM 24147



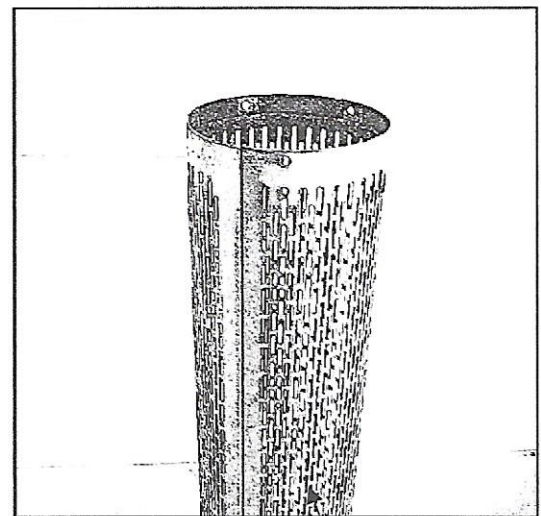
CTM 24146



CTM 24054



When using the part No. 25 we recommend to replace the kit exhaust with Evergreen profile, No. 231 (Round tubing)



8/ Cab exhaust mount

R 2x

2/ Exhaust mount

R 4x

23/ Exhaust mount

R 2x

8/ Cab exhaust mount

R 2x

25/ Exhaust heat shield

R 2x

CTM 24146

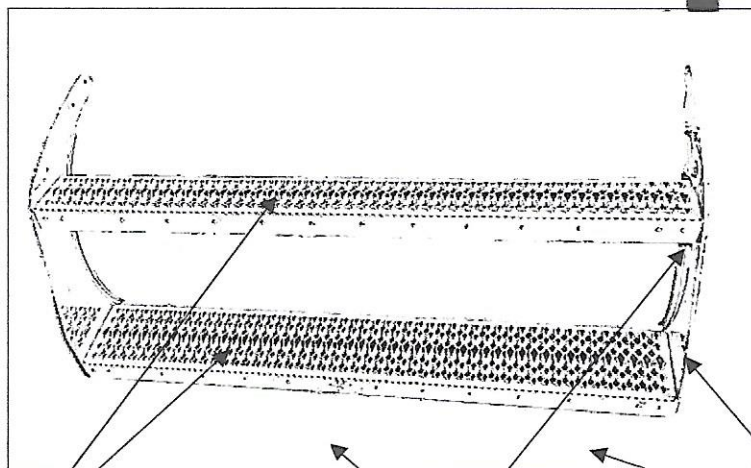
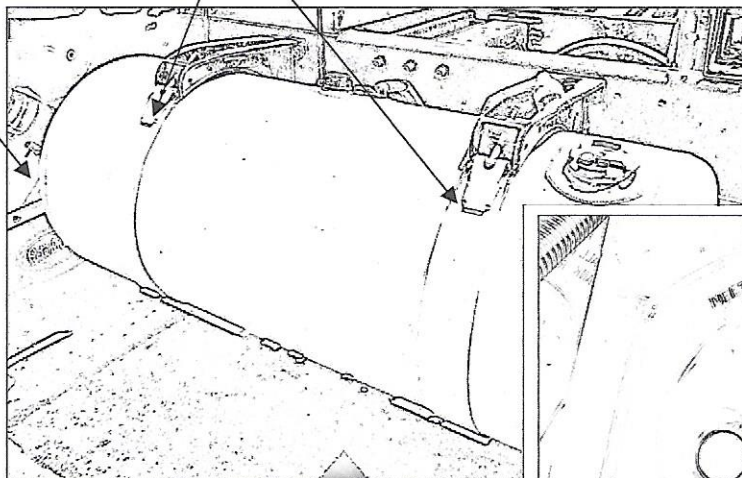
CTM 24146

10/ Fuel tank data plates

R 2x

11/ Fuel tank straps (Peterbilt 359)

R 4x



1/ Step

4x R

18/ Step part

4x

15/ Fuel tank cap

R 2x

17/ Fuel tank part

R 2x

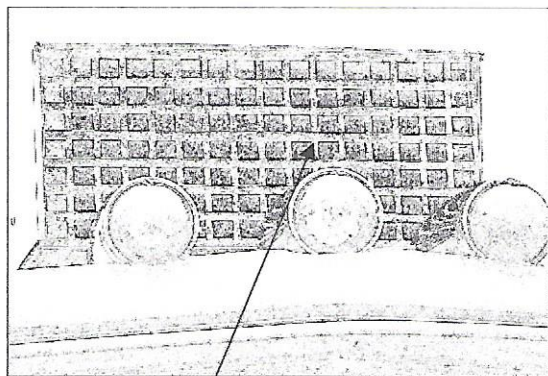
9/ Fuel tank cap pad

R 2x

19,20/ Fuel tank steps side mounts, LH + RH

R 2x

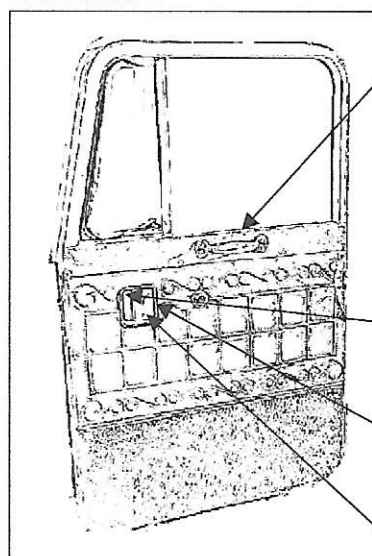
CTM 24147



13/ AC mesh

R

CTM 24147



5/ Lock

R 2x

CTM 24054

1/ Grab handle - upper part

R 2x

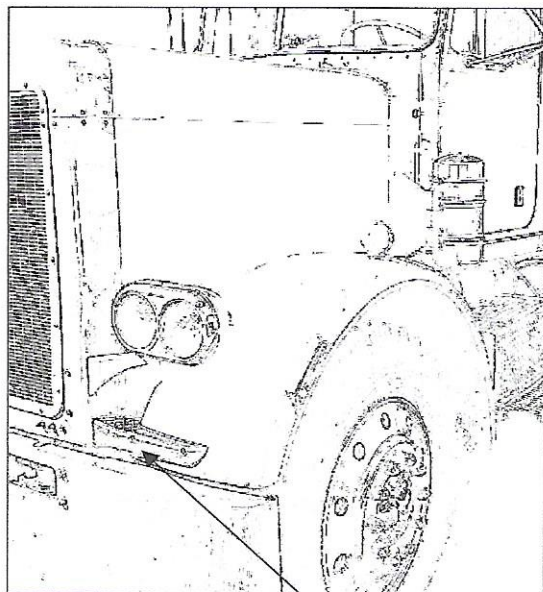
2/ Grab handle - frame

R 2x

3/ Grab handle

R 2x

CTM 24054



CTM 24146

5,6/ Front hood steps, LH + RH

R 2x

21,22/ Front mudguard steps, LH + RH

R 2x

1/ Grab handle - upper part

R 2x

2/ Grab handle - frame

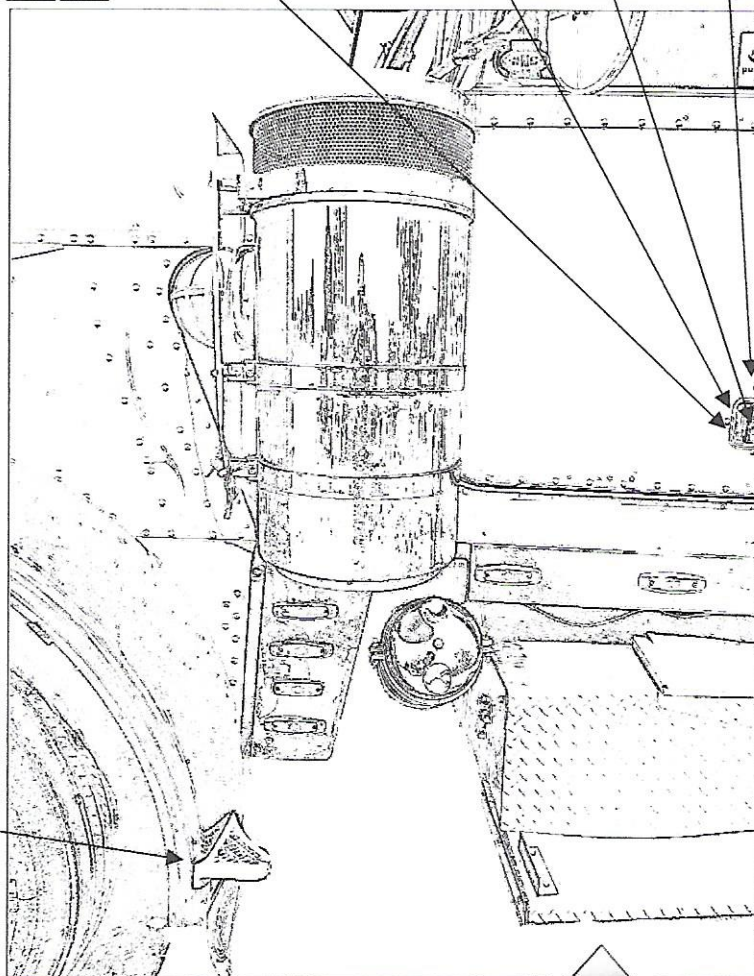
R 2x

3/ Grab handle

R 2x

5/ Lock

2x



CTM 24146

11,12/ Toolbox mounts, LH + RH

R 2x

1/ Step

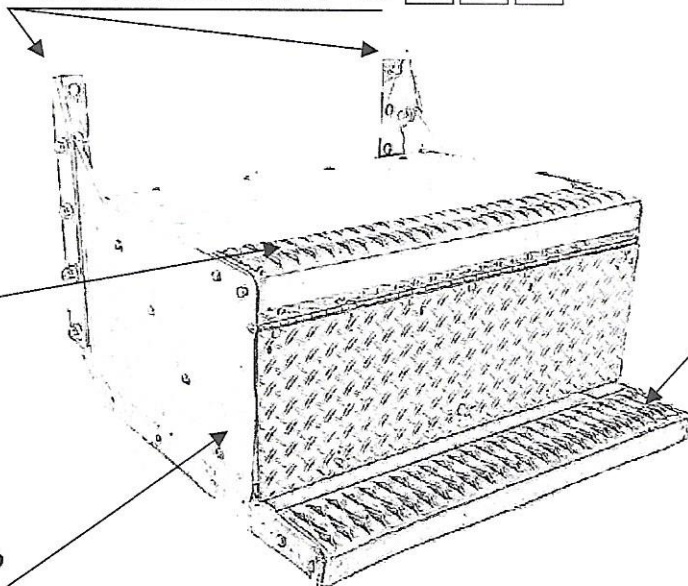
R 2x

1/ Step

R 2x

3/ Toolbox, under the cab

R 2x



... OTHER PRODUCTS

