



DIGITAL DESIGNER 4.2

Model Name:
Chicago Fire Engine 51
MOD FINAL

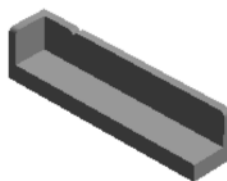
Number of Bricks: 326



Step 1 of 145

Step 2 of 145

1 x



Step 3 of 145

1 x



1 x



2 x



Step 4 of 145



Step 5 of 145

1 x



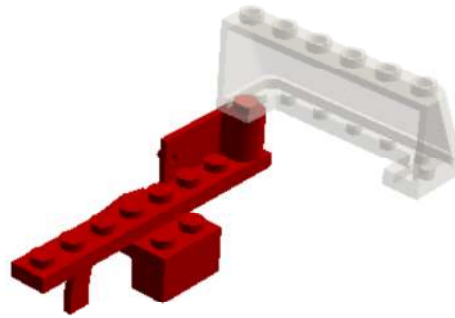
1 x



1 x



1 x



Step 6 of 145

1 x



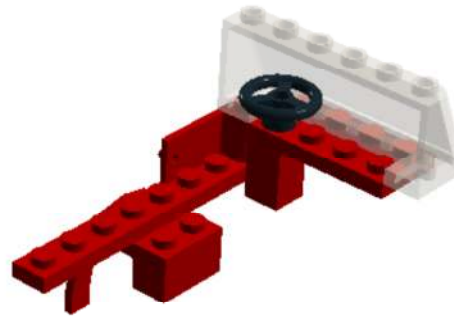
1 x



1 x



1 x



Step 7 of 145

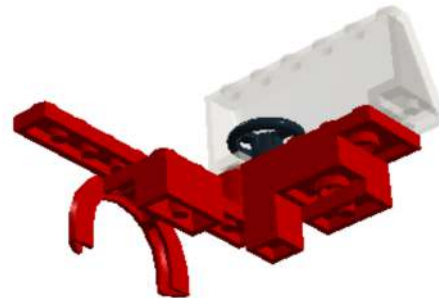
1 x



2 x



1 x



Step 8 of 145

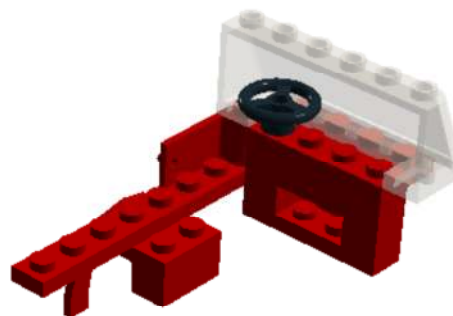
1 x



2 x



1 x



Step 9 of 145

1 x



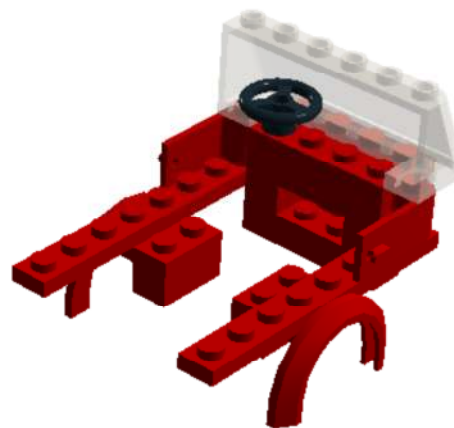
1 x



1 x



1 x



Step 10 of 145

1 x



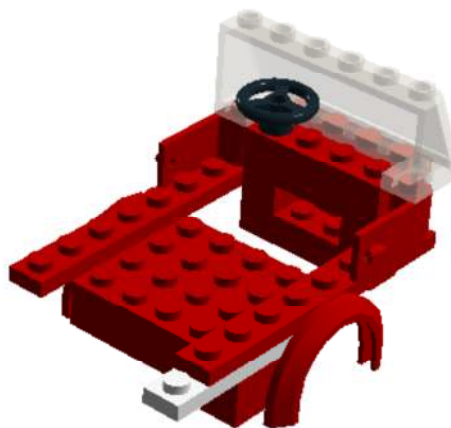
1 x



1 x

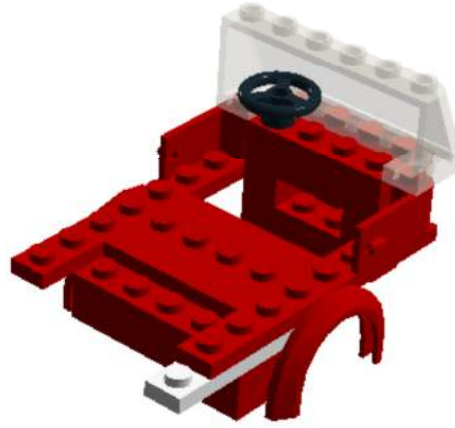


1 x



Step 11 of 145

1 x



Step 12 of 145

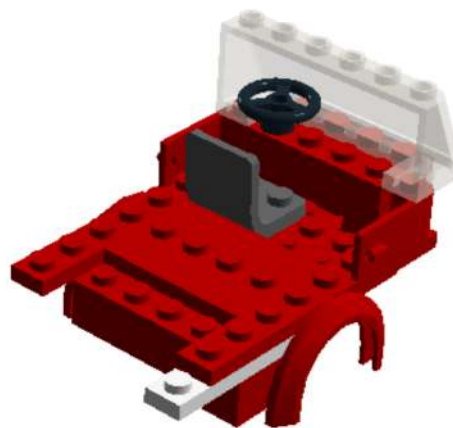
1 x



1 x



Step 13 of 145

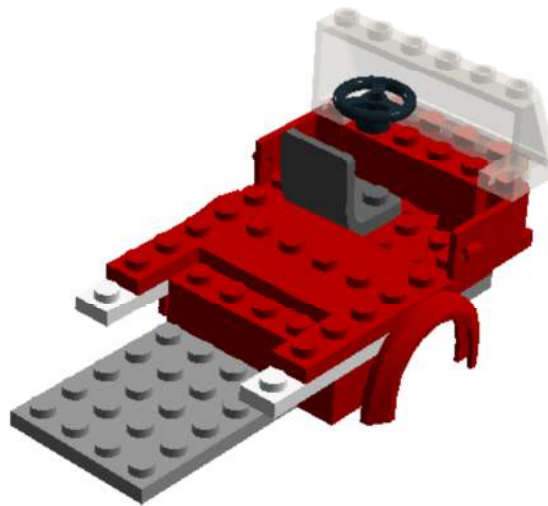


Step 14 of 145

1 x



1 x



Step 15 of 145

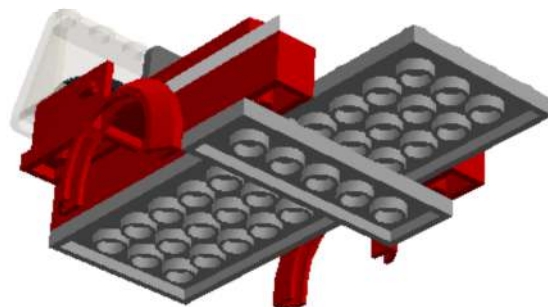
2 x



1 x



1 x

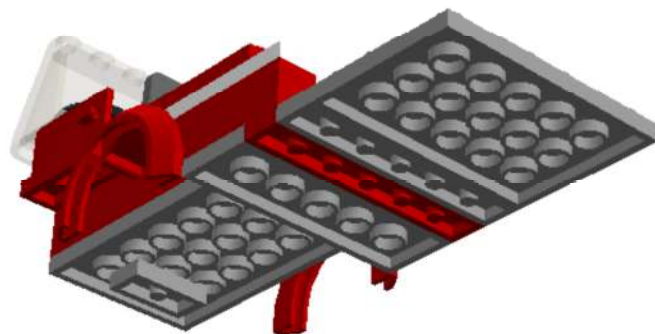


1 x

1 x

1 x

1 x



Step 17 of 145

1 x



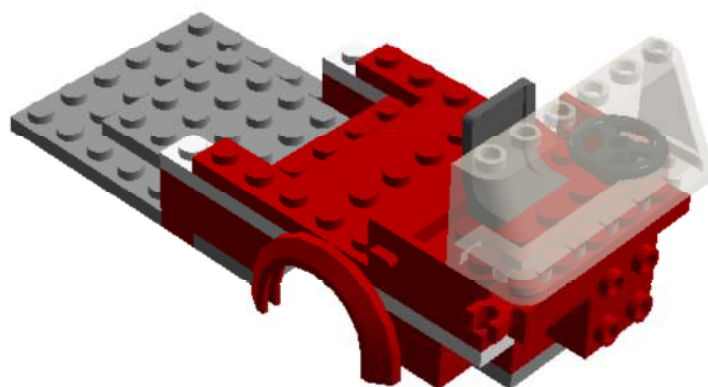
1 x



1 x



1 x

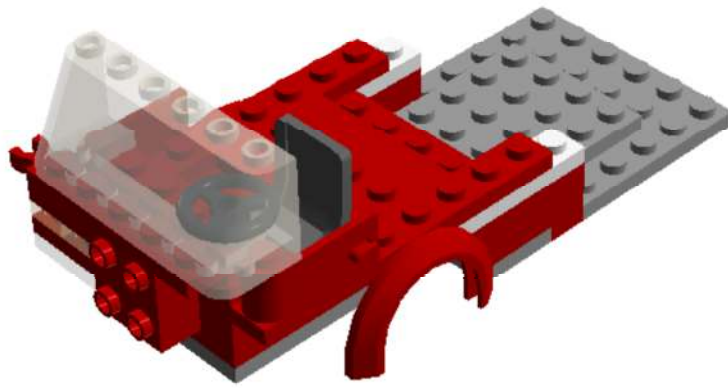


1 x

1 x

1 x

1 x



Step 19 of 145

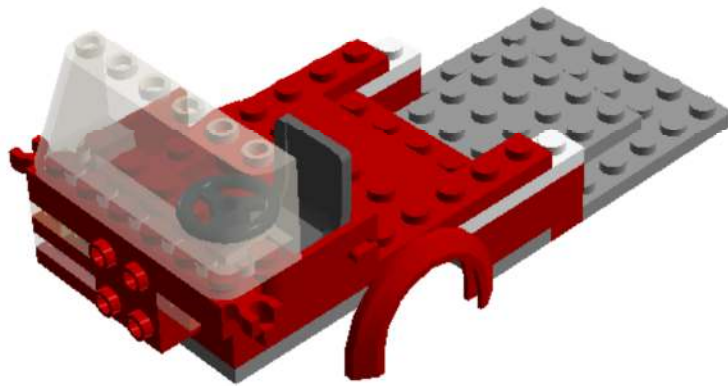
1 x



2 x



1 x



Step 20 of 145

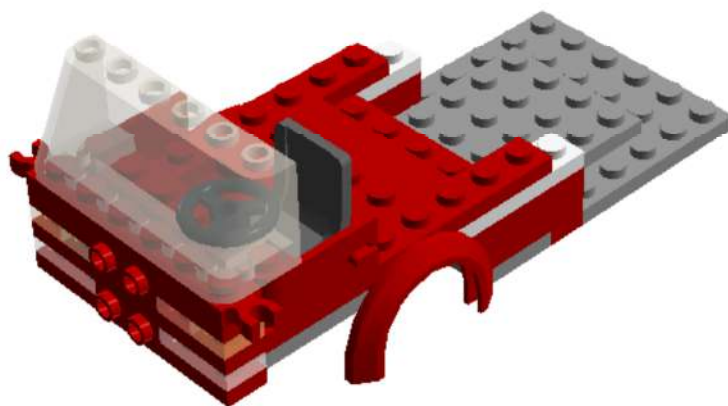
1 x



2 x



1 x



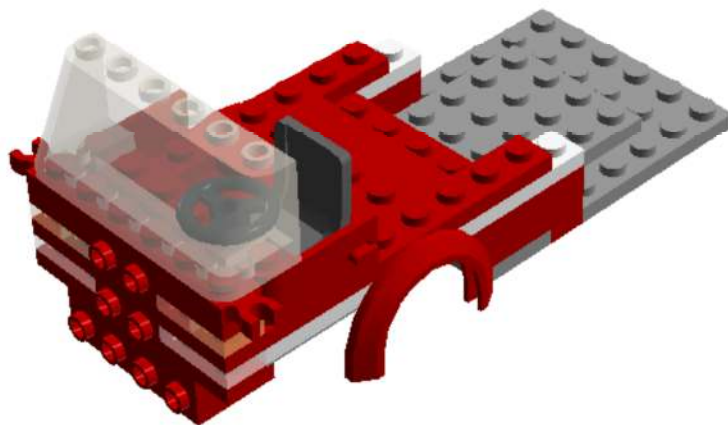
1 x



1 x

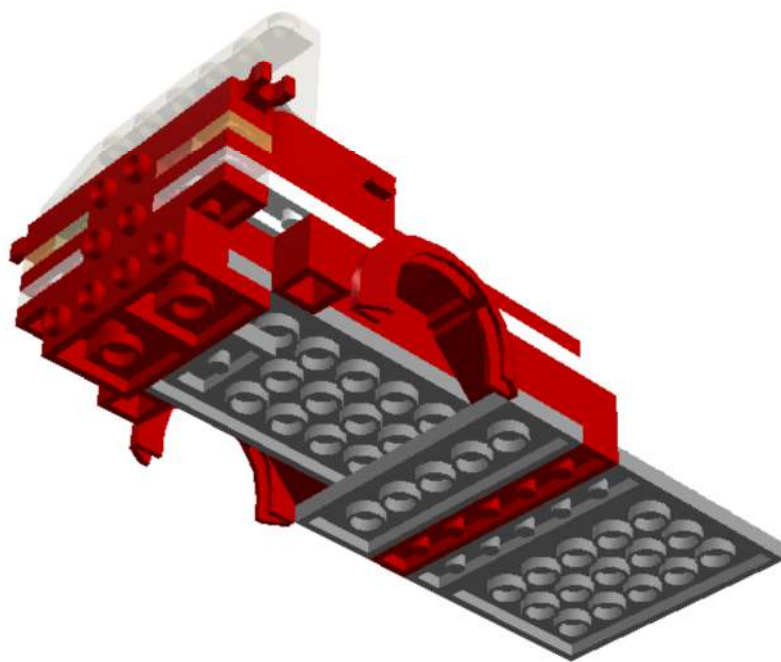


2 x



Step 22 of 145

1 x



Step 23 of 145

1 x



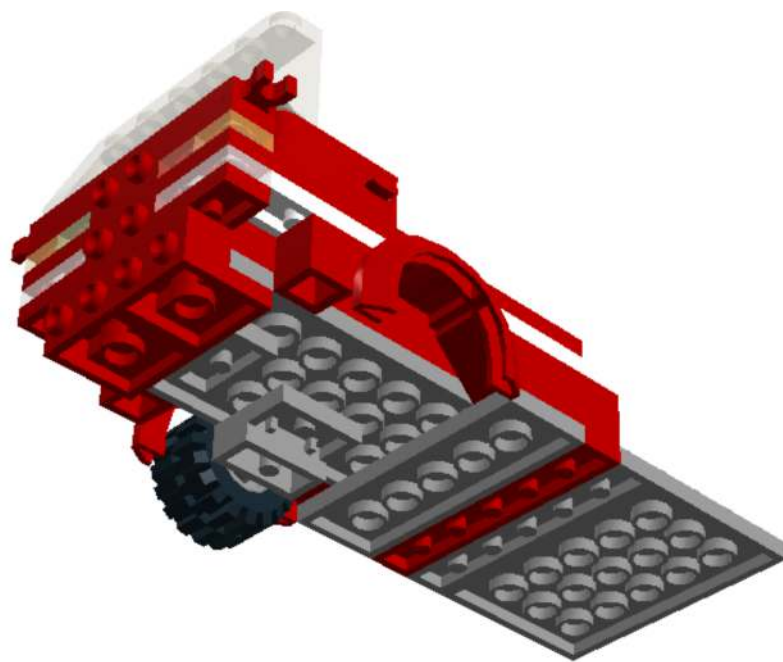
1 x



1 x



Step 24 of 145



Step 25 of 145

1 x



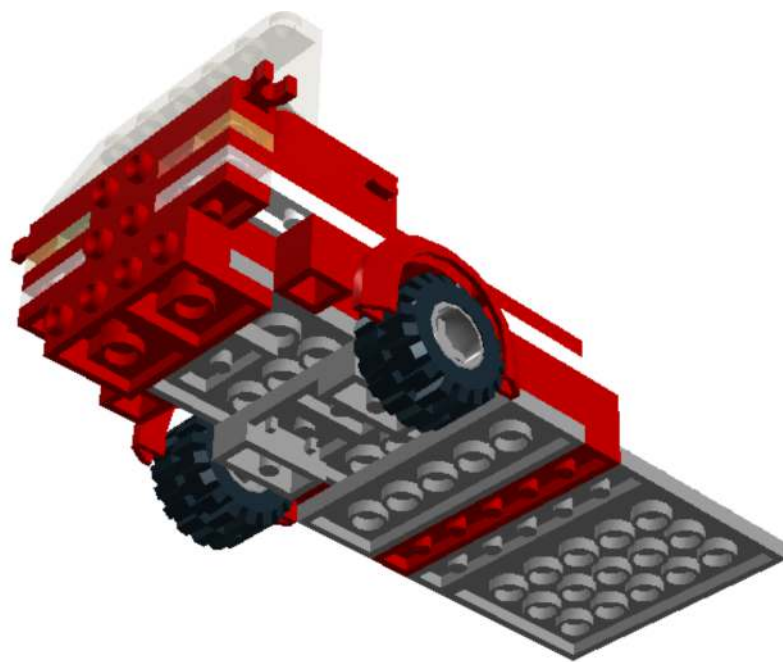
1 x



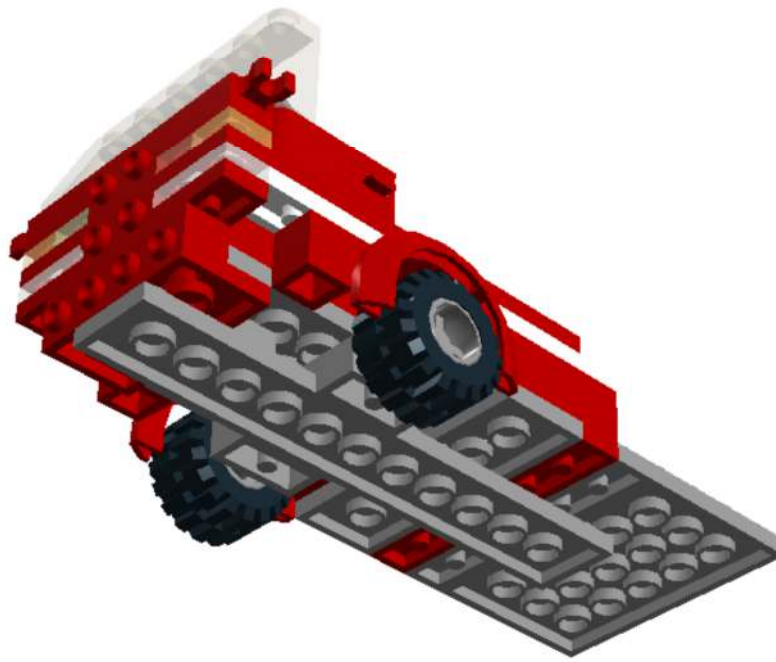
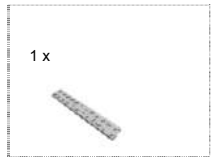
1 x



Step 26 of 145



Step 27 of 145



Step 28 of 145

1 x



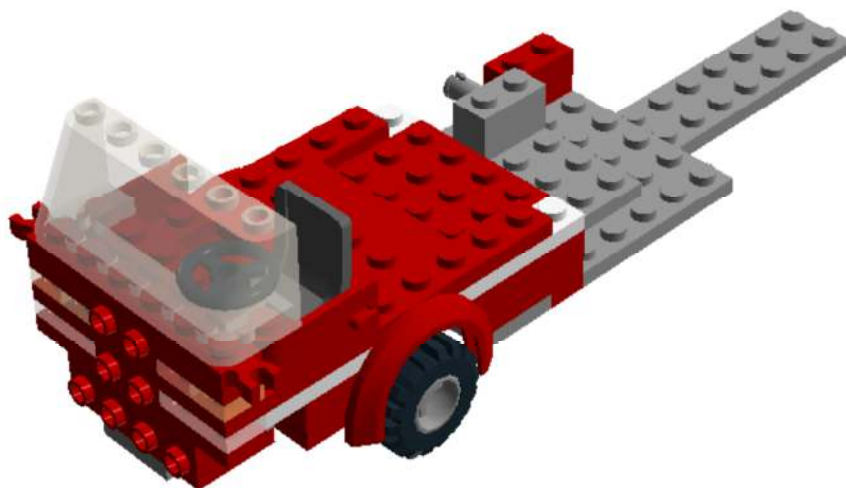
1 x



1 x



1 x



Step 29 of 145

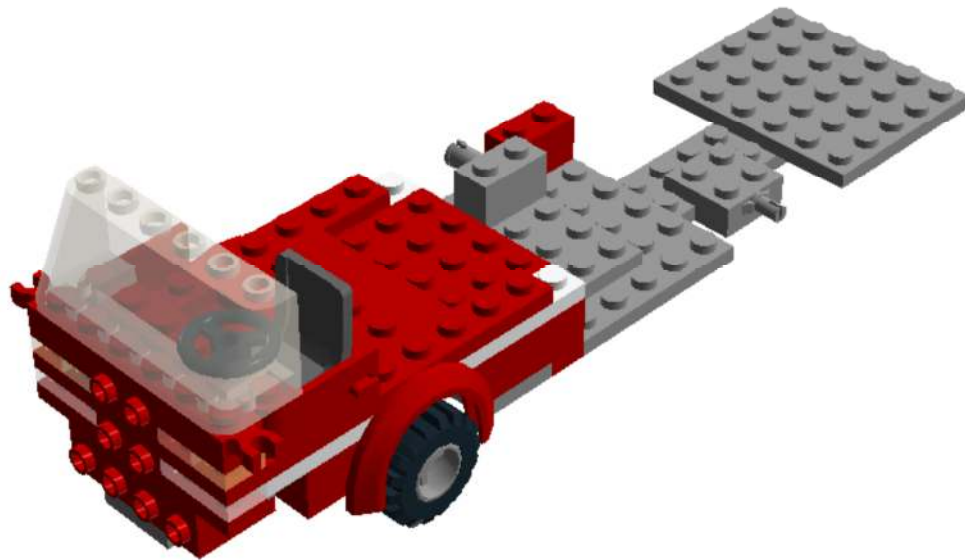
1 x



1 x



1 x



Step 30 of 145

1 x



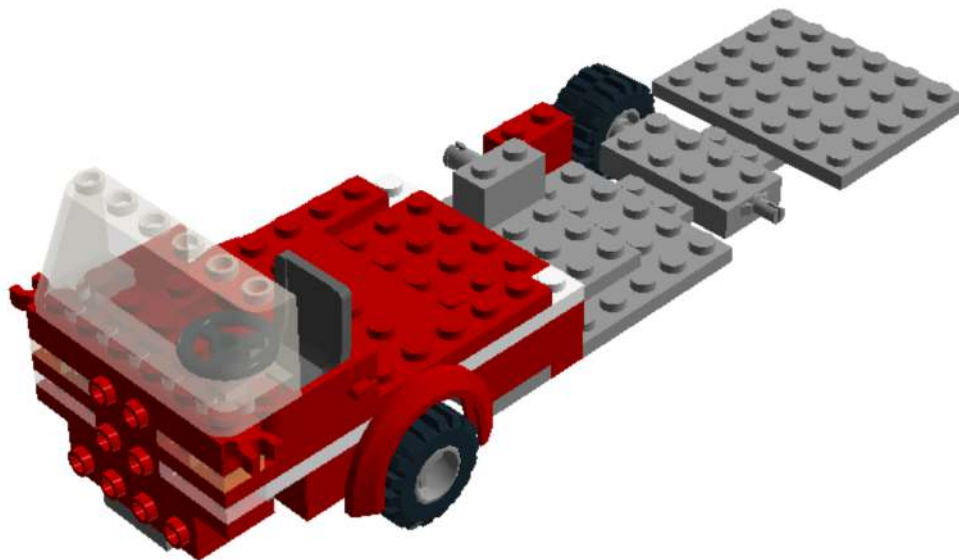
1 x



1 x



Step 31 of 145



Step 32 of 145

1 x



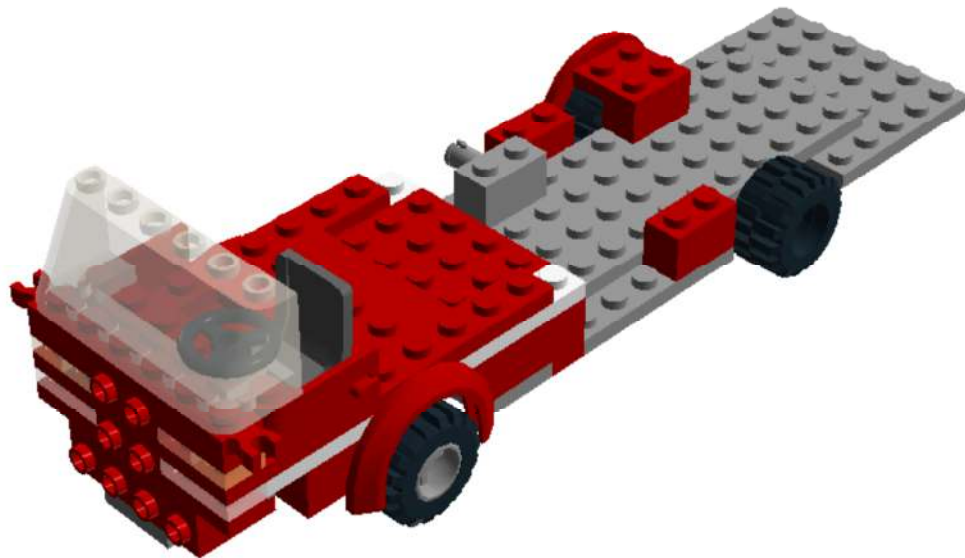
1 x



1 x



1 x



Step 33 of 145

1 x



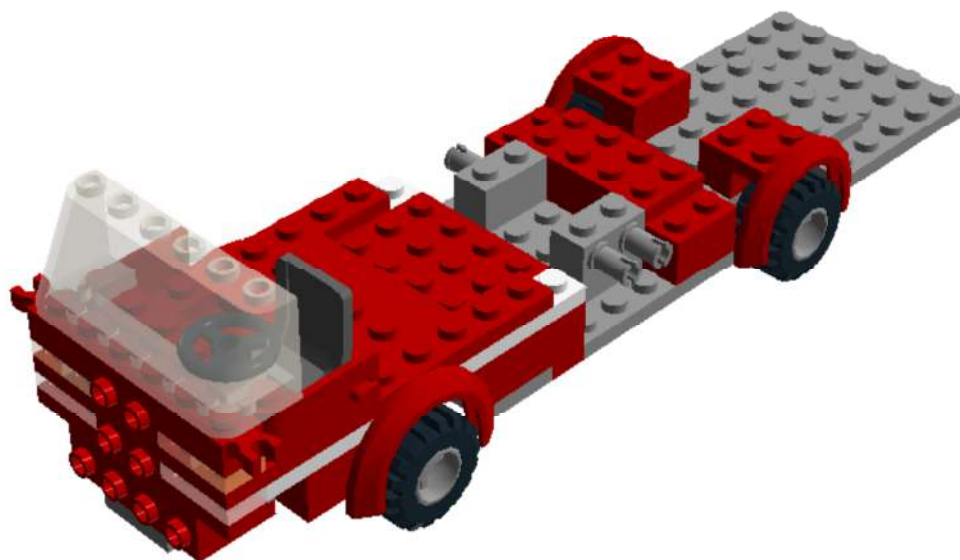
1 x



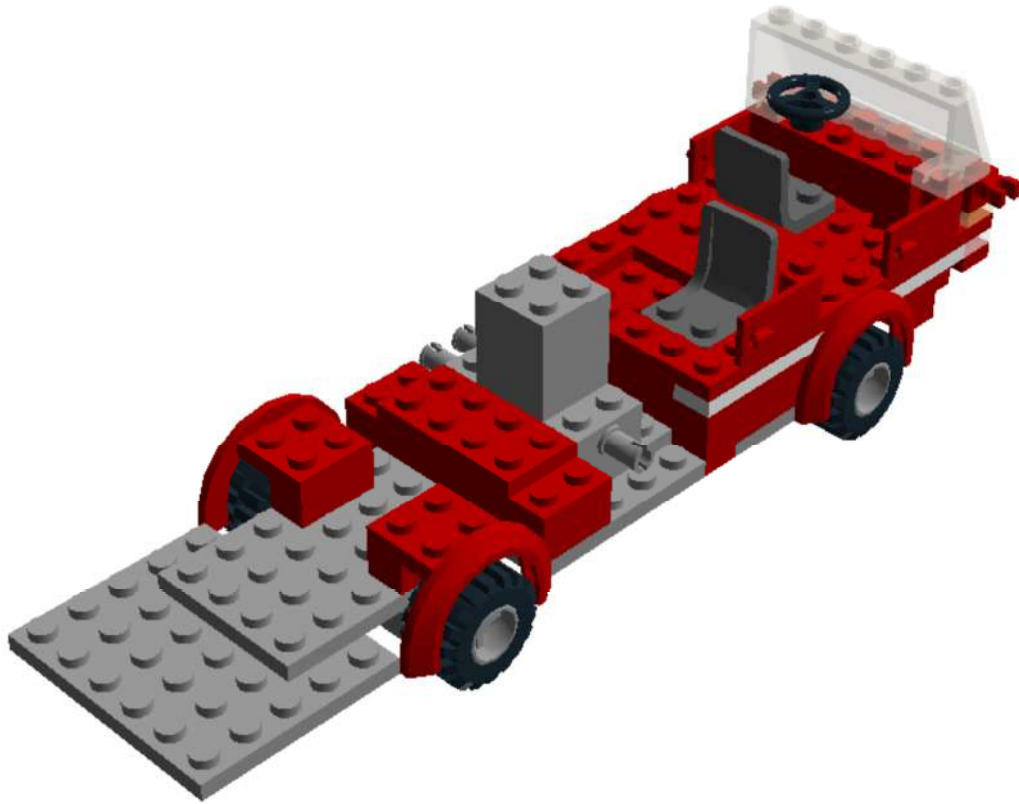
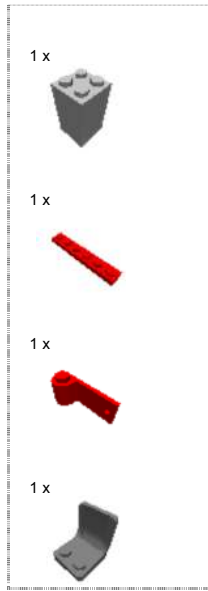
1 x



1 x



Step 34 of 145



Step 35 of 145

1 x



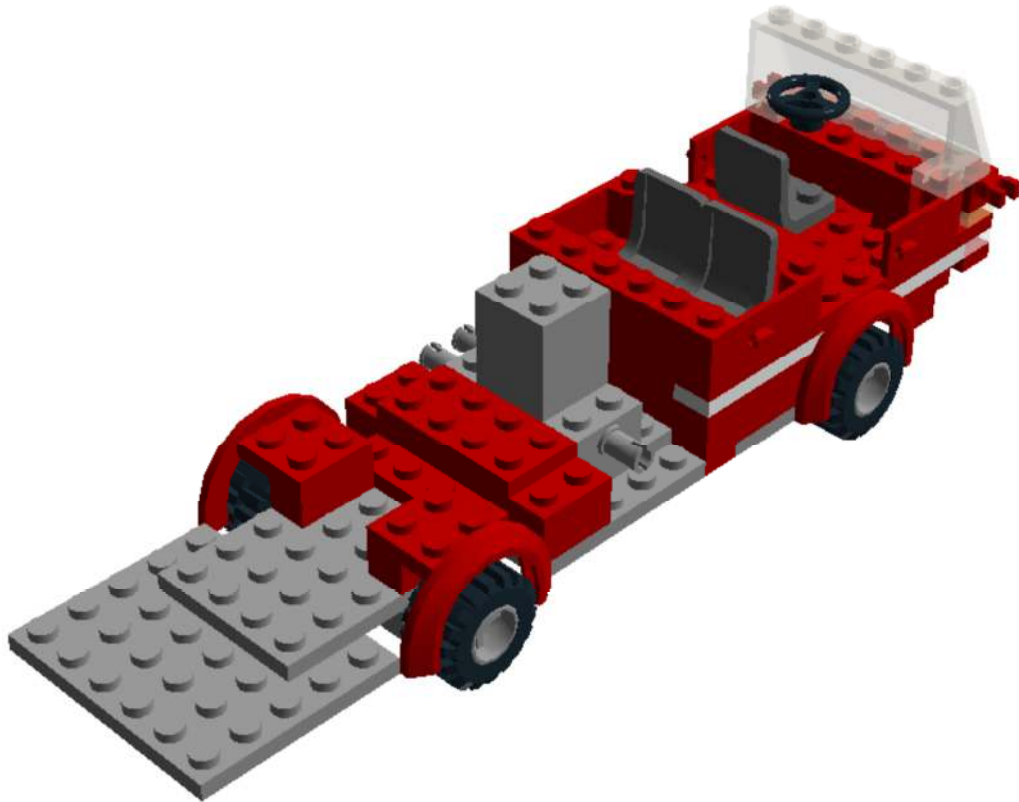
1 x



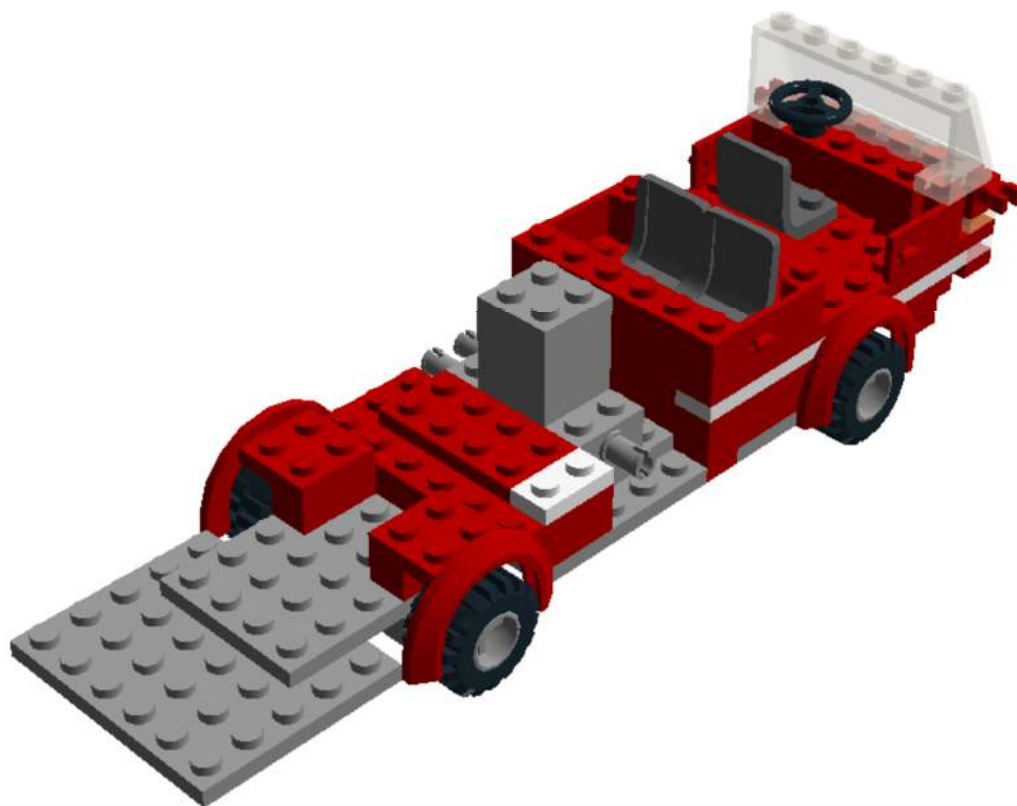
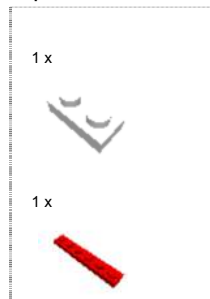
1 x



1 x



Step 36 of 145



Step 37 of 145

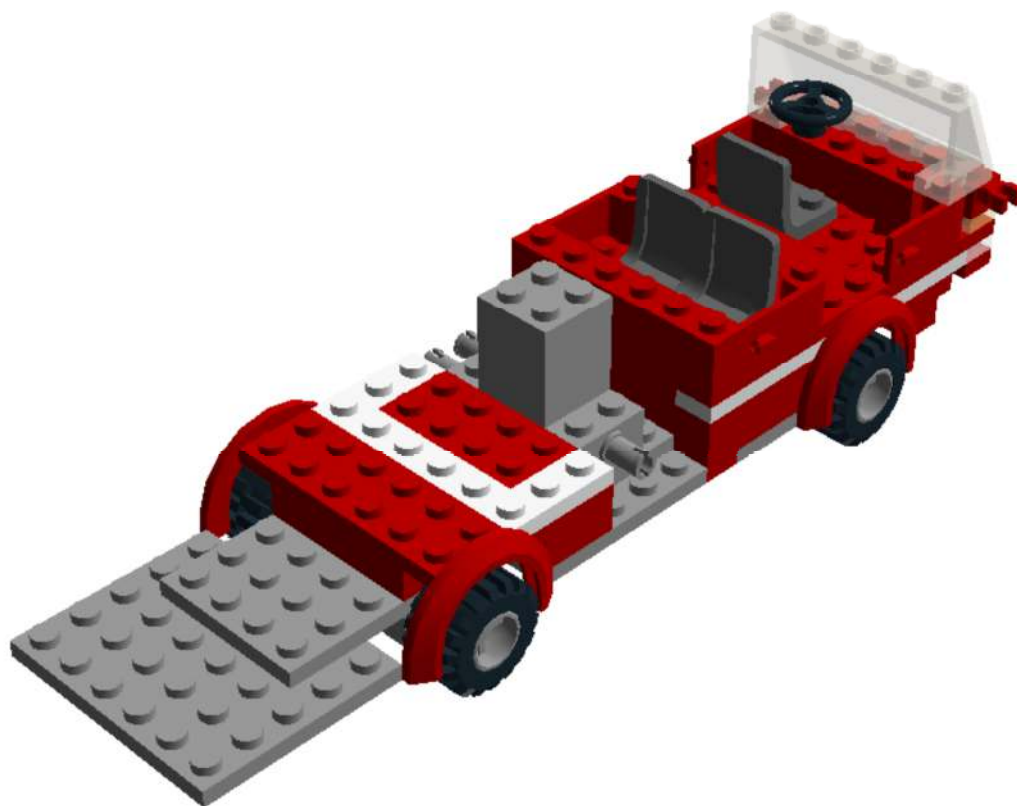
1 x



1 x



1 x



Step 38 of 145

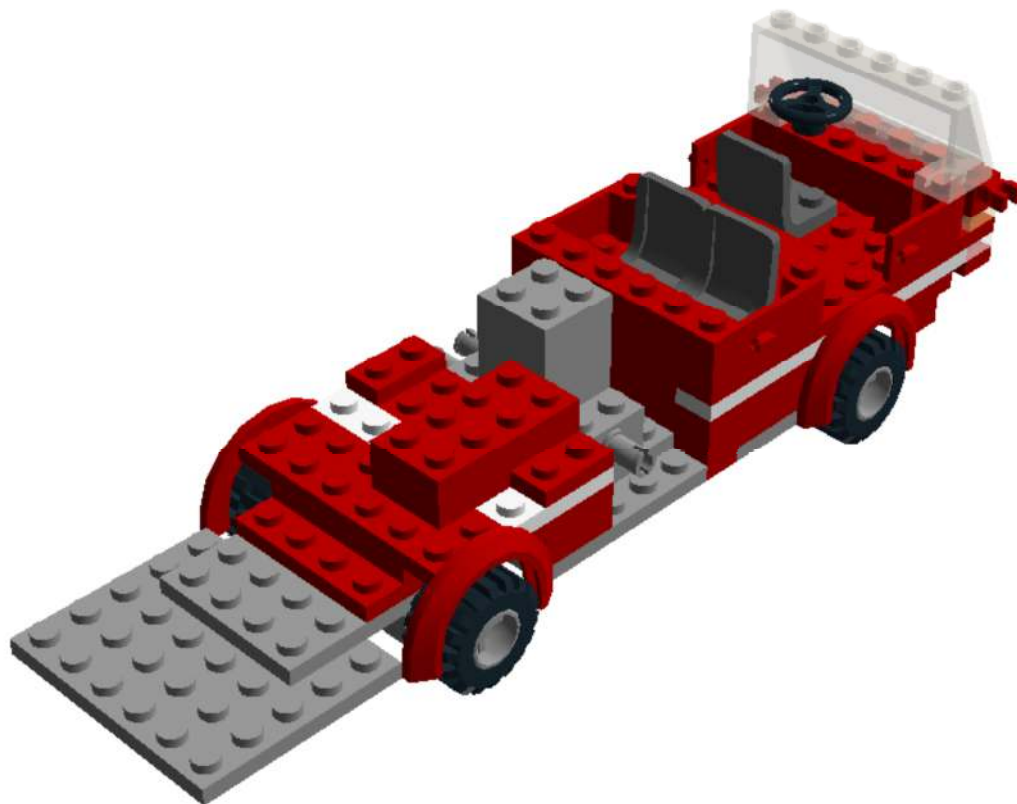
1 x



2 x



1 x



Step 39 of 145

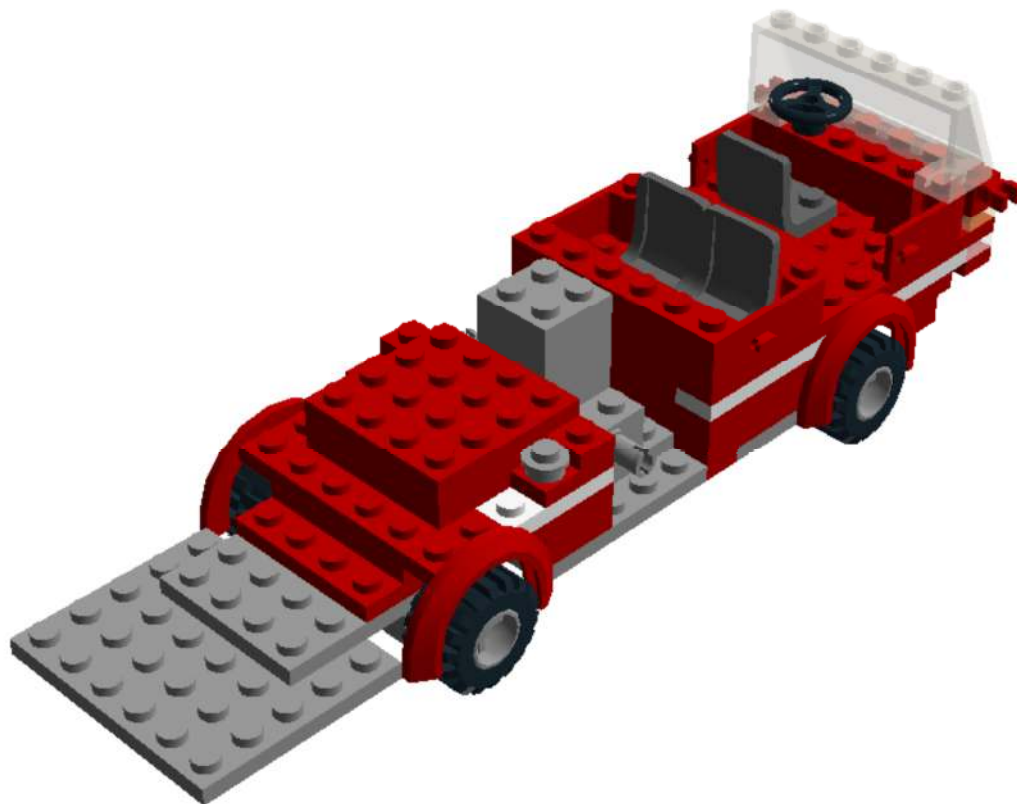
1 x



2 x



1 x



Step 40 of 145

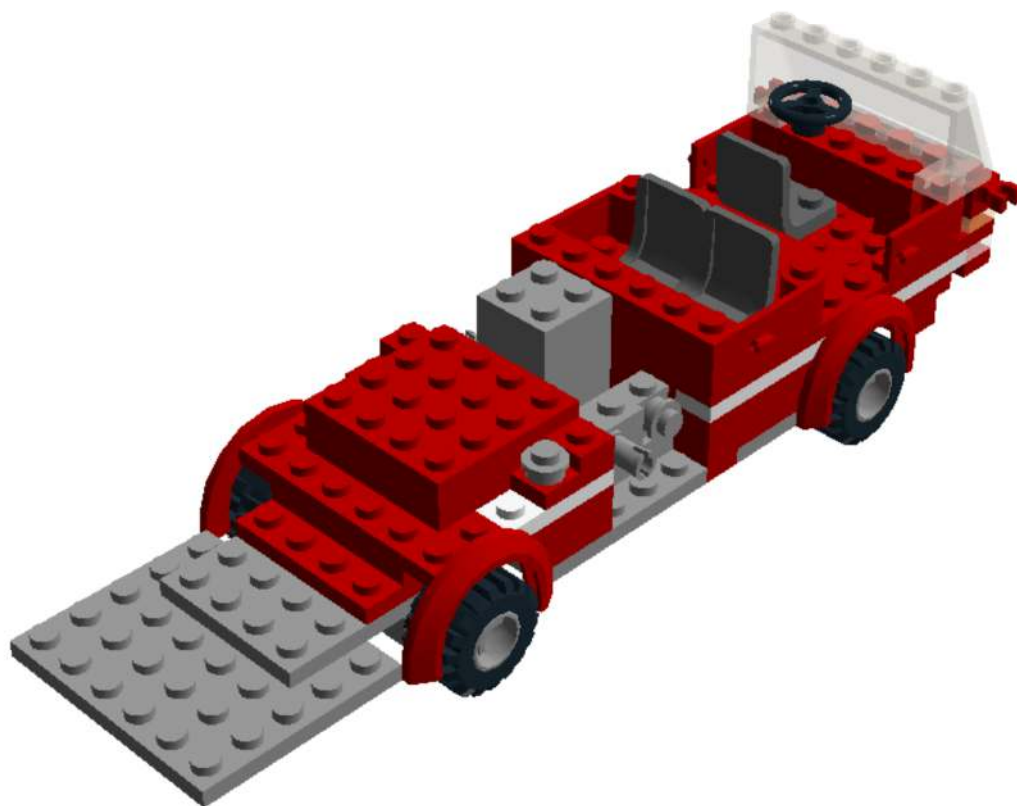
1 x



1 x



Step 41 of 145



Step 42 of 145

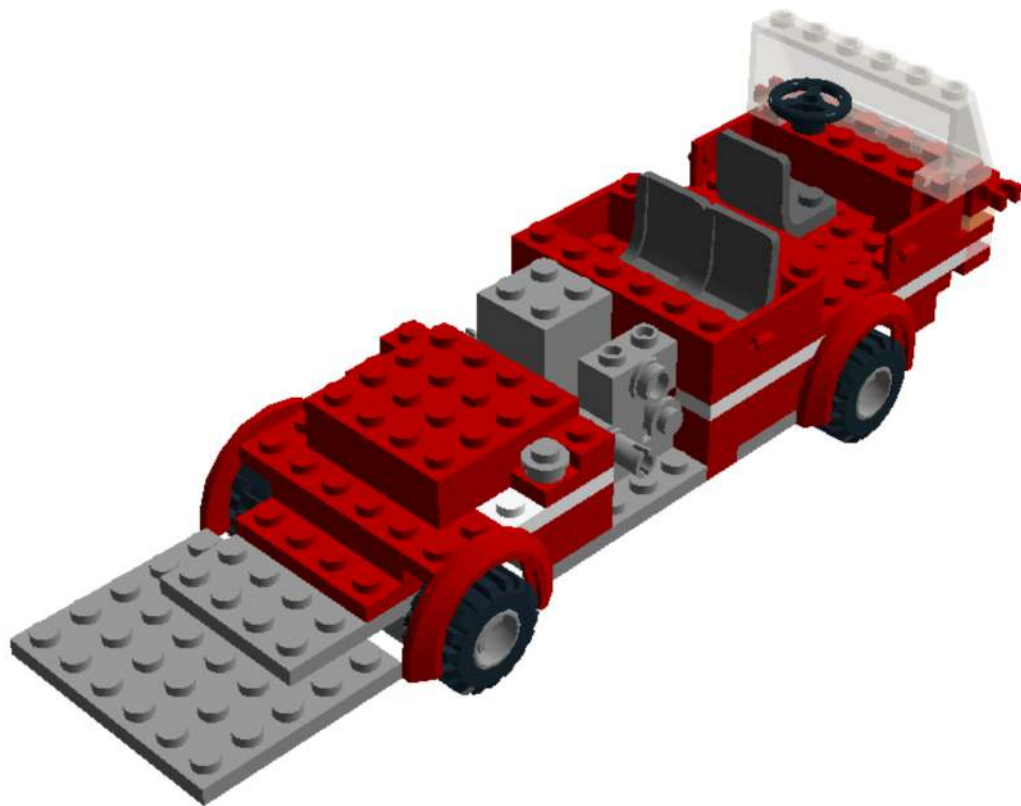
1 x



1 x



Step 43 of 145



Step 44 of 145

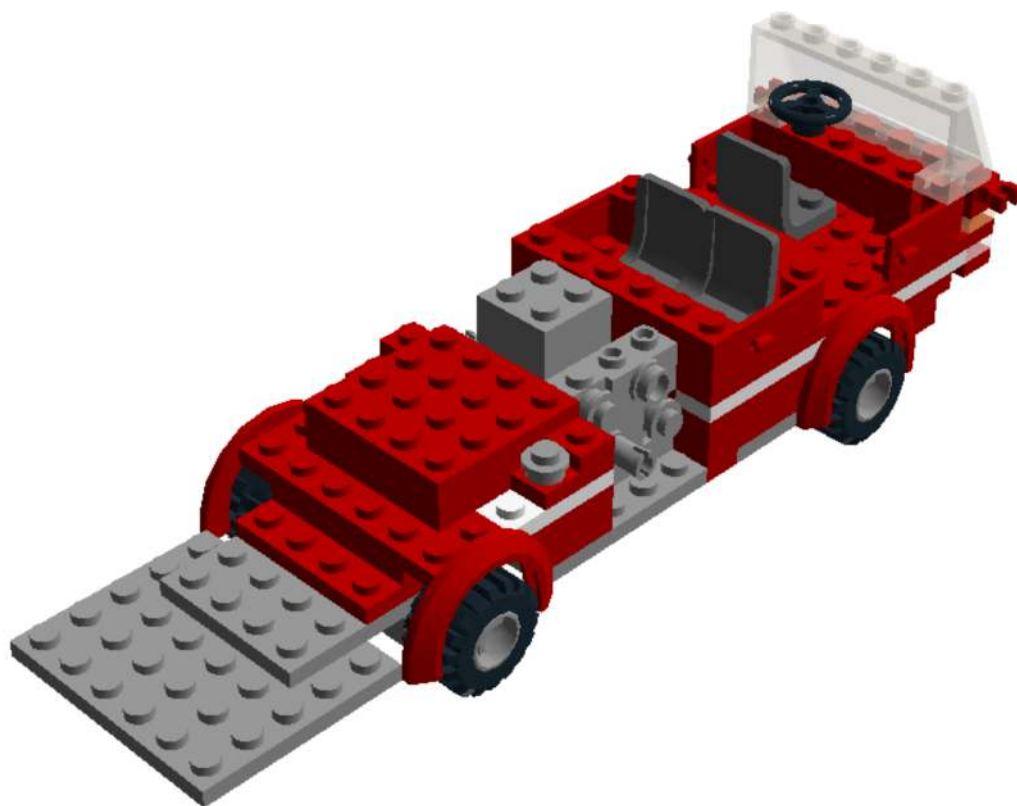
1 x



1 x

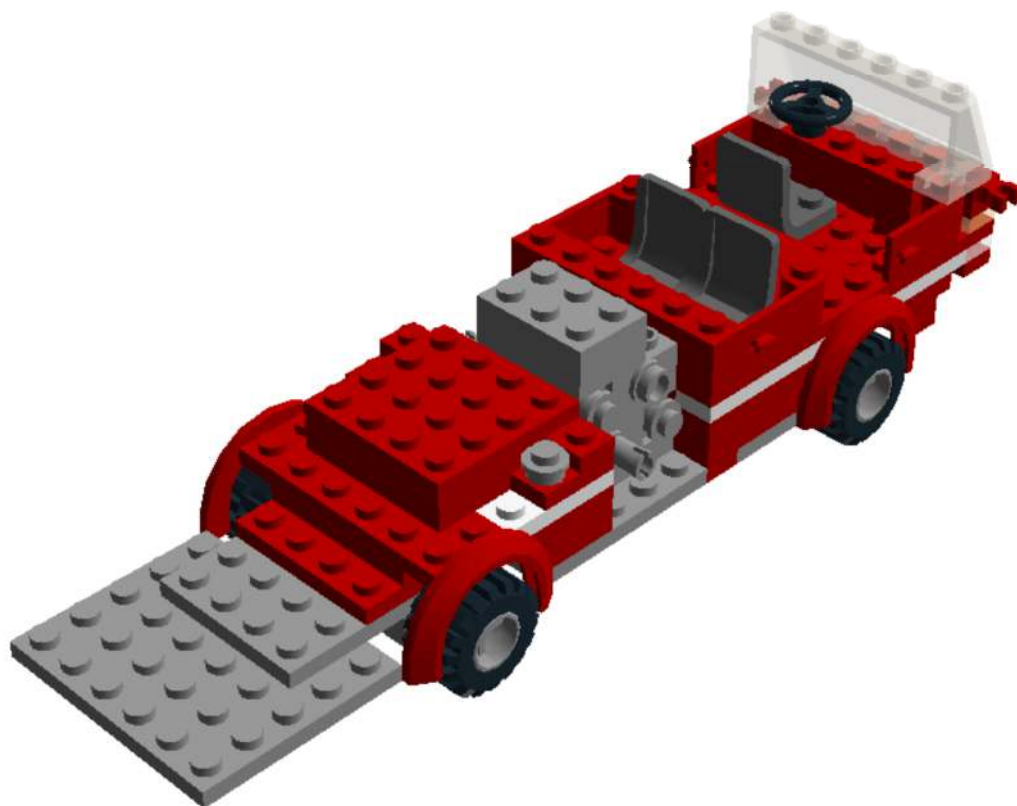


Step 45 of 145

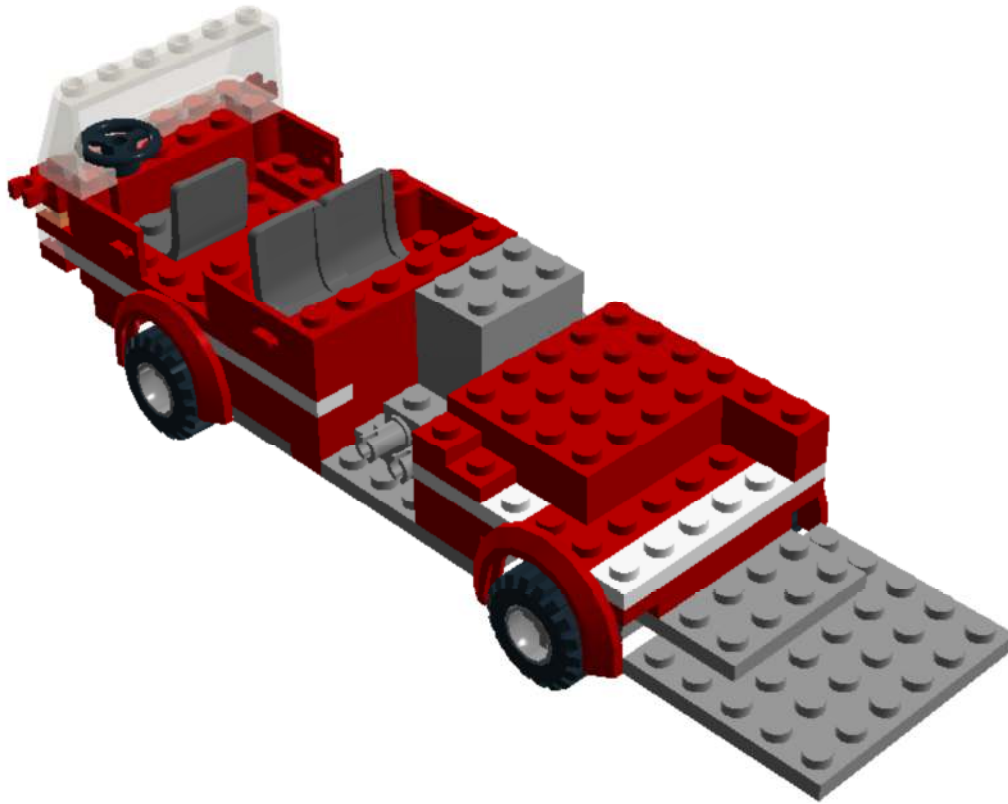
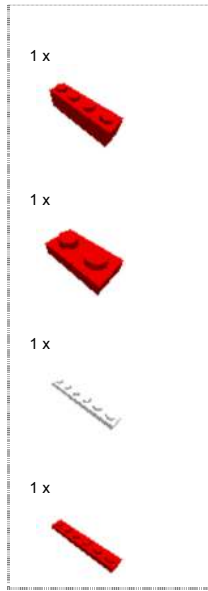


Step 46 of 145

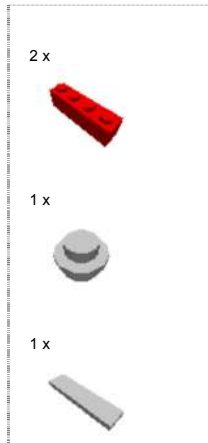
1 x



Step 47 of 145



Step 48 of 145



Step 49 of 145



Step 50 of 145

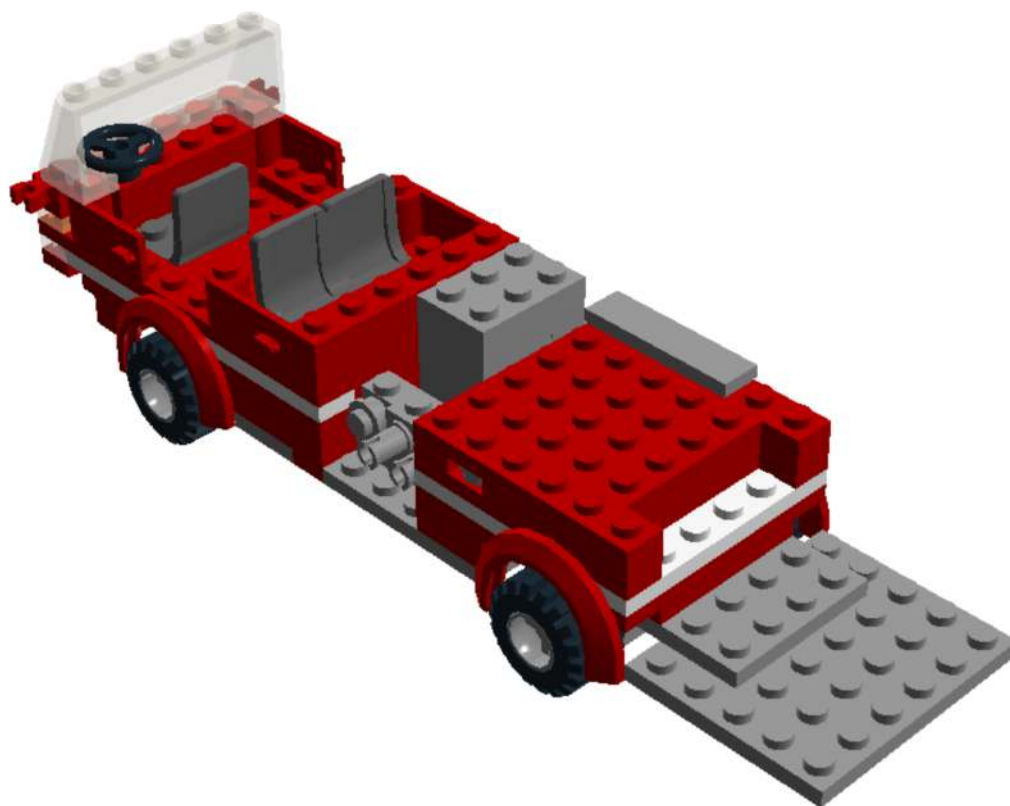
1 x



1 x



Step 51 of 145



Step 52 of 145

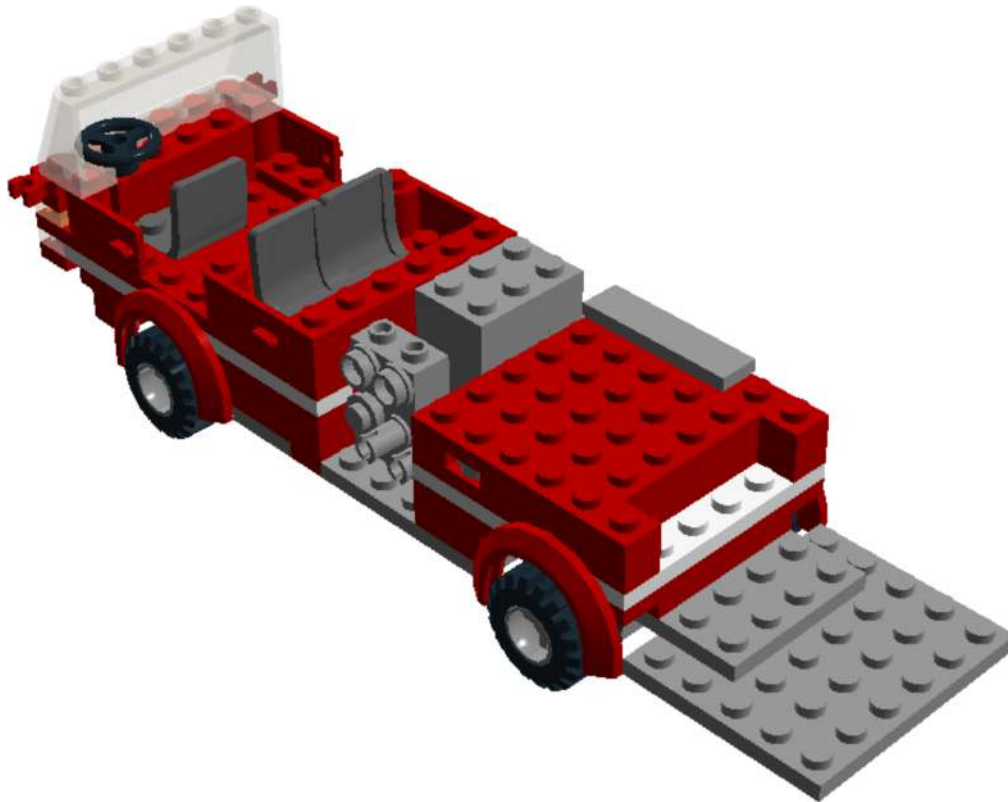
1 x



2 x



Step 53 of 145



Step 54 of 145

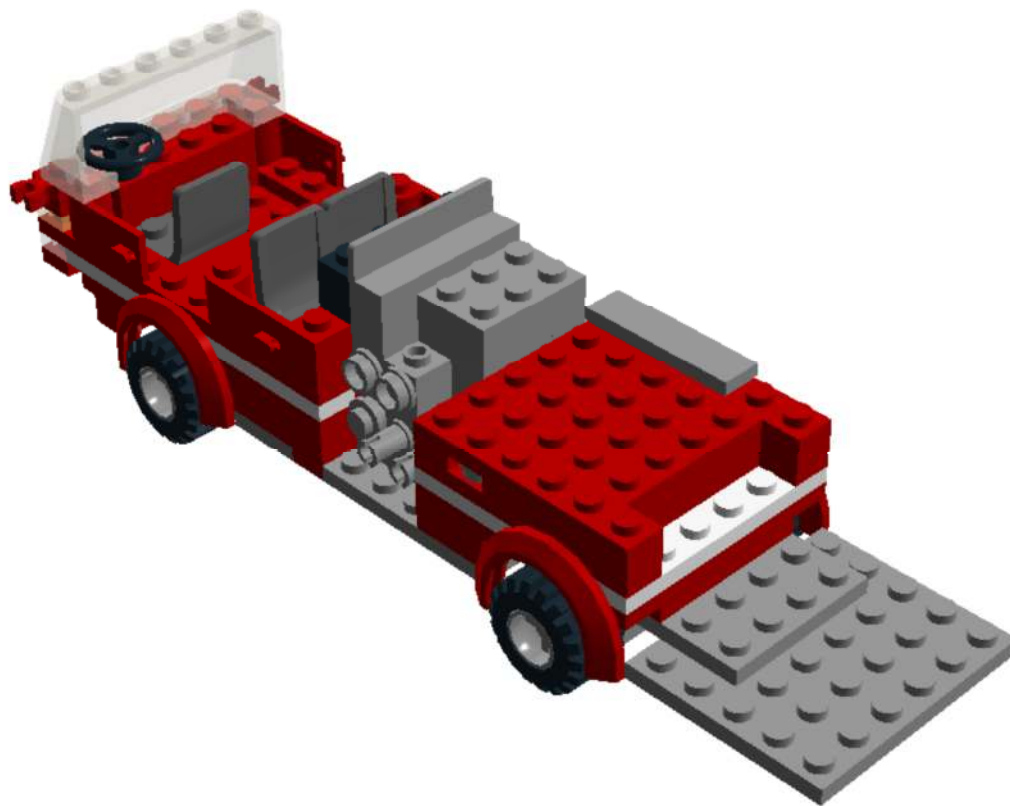
1 x



1 x



1 x



Step 55 of 145

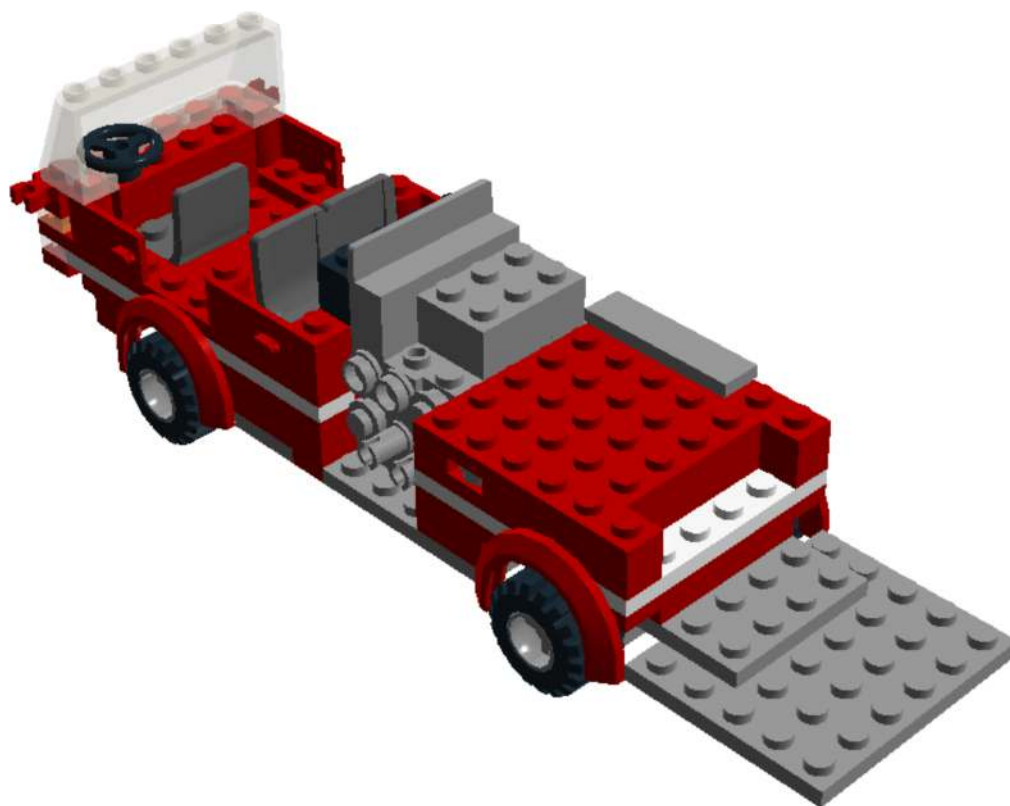
1 x



1 x



Step 56 of 145



Step 57 of 145

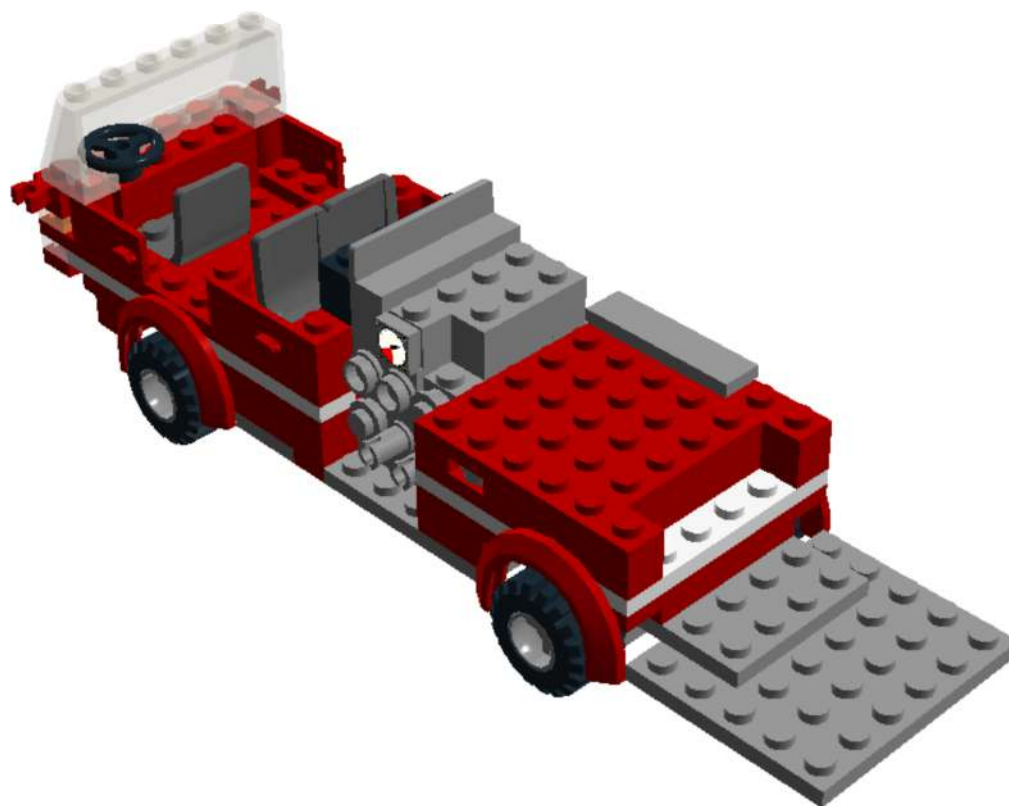
1 x



1 x



Step 58 of 145



Step 59 of 145

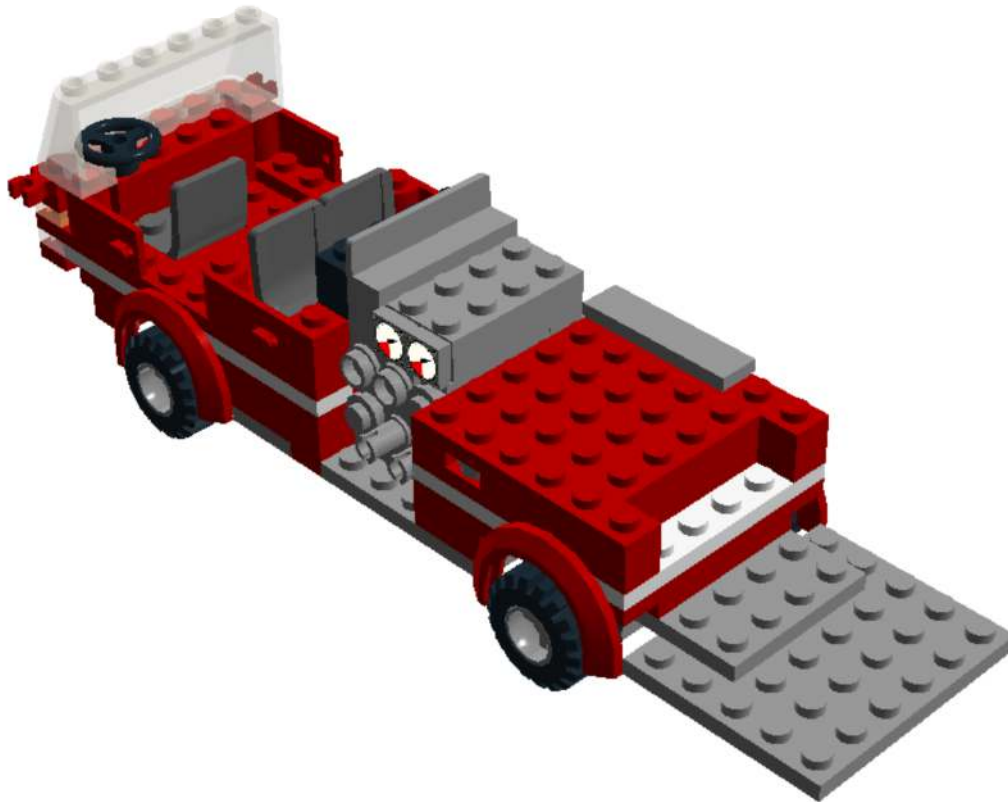
1 x



1 x

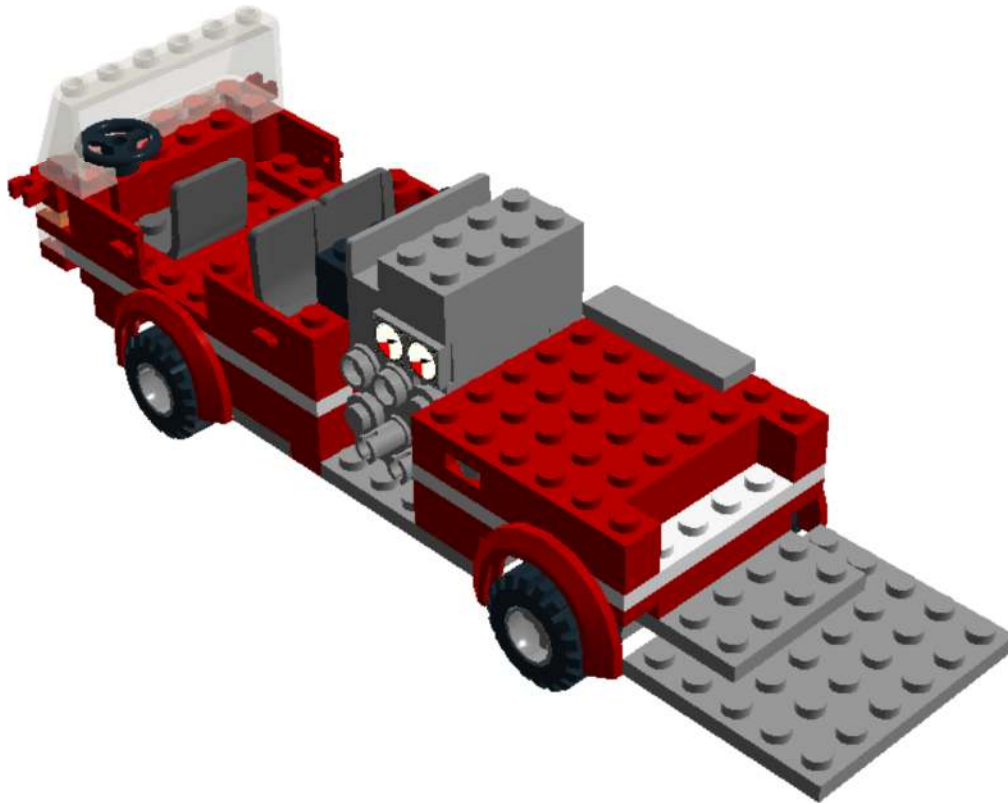


Step 60 of 145



Step 61 of 145

1 x

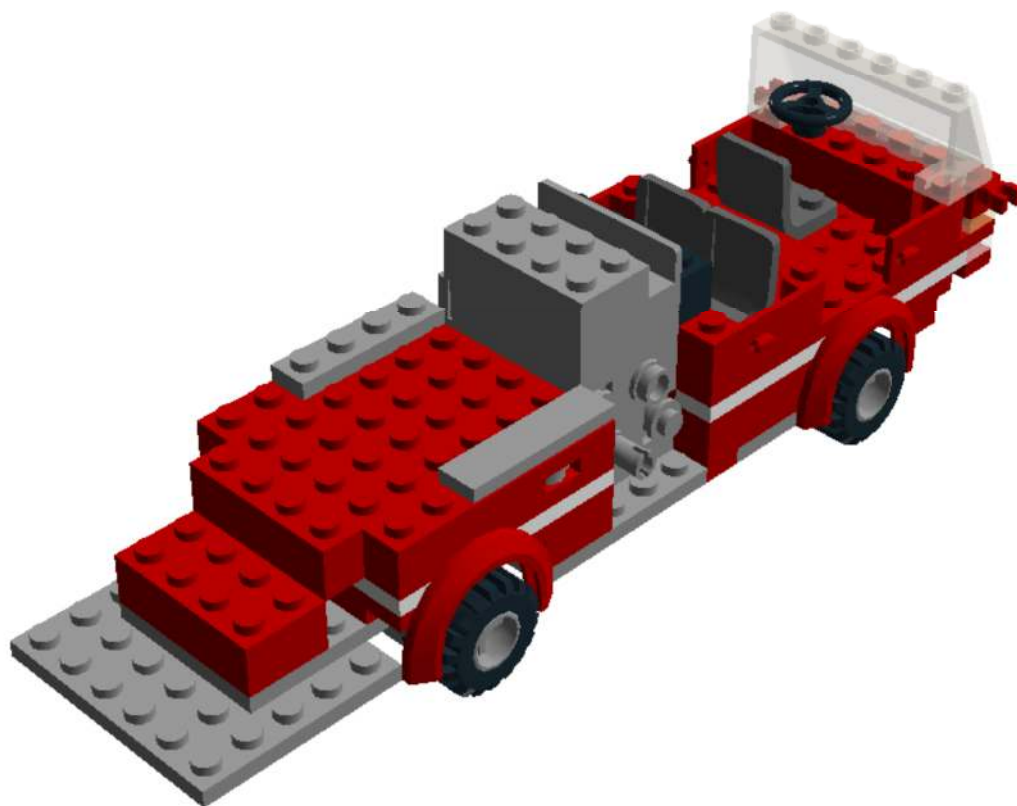


Step 62 of 145

2 x



2 x



Step 63 of 145

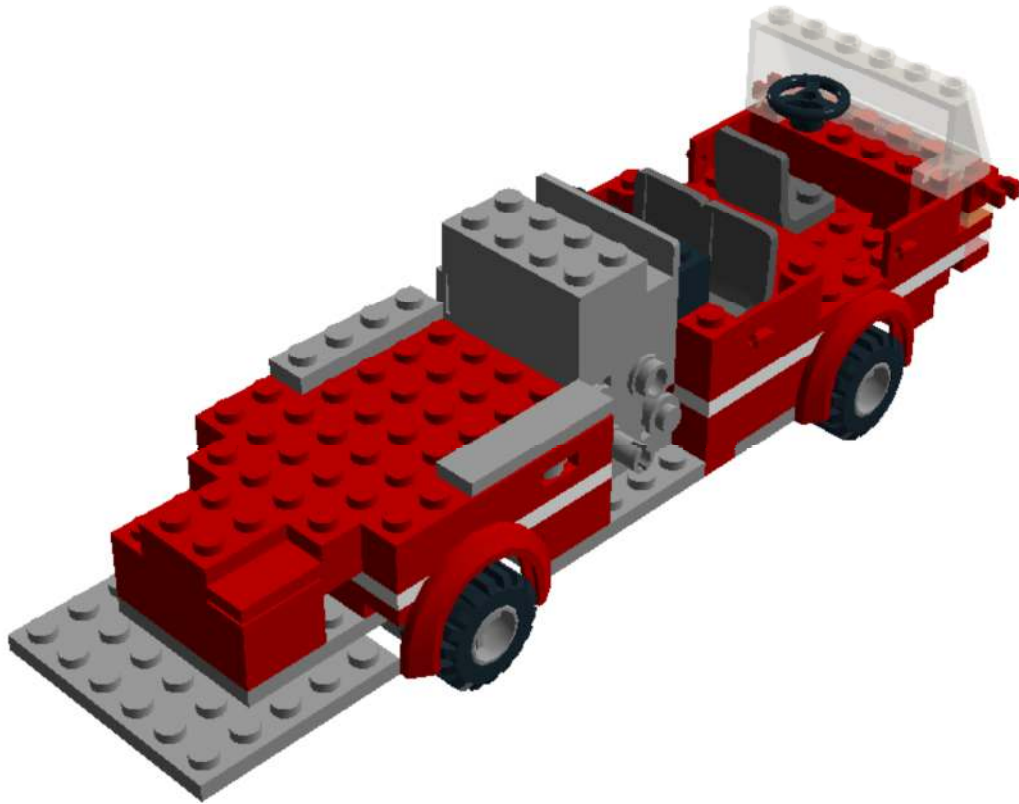
1 x



2 x



1 x



Step 64 of 145

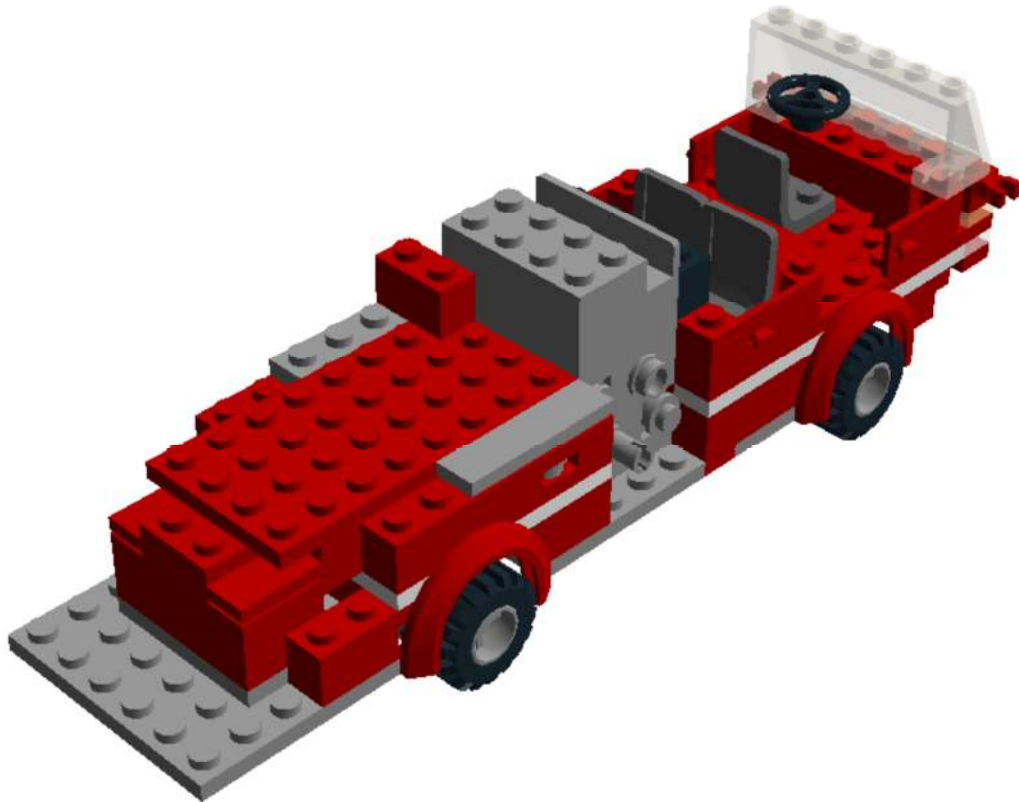
2 x



1 x

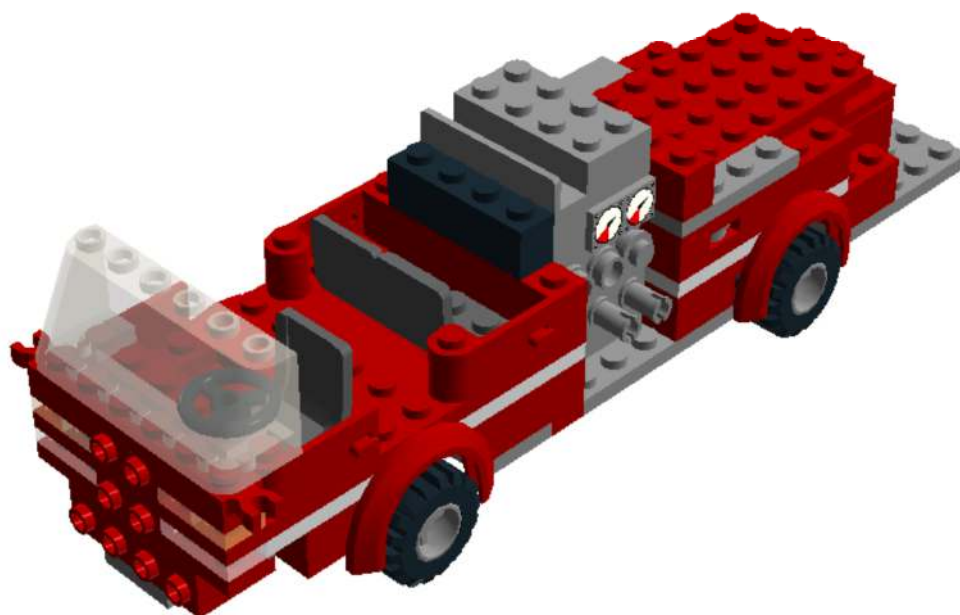


1 x



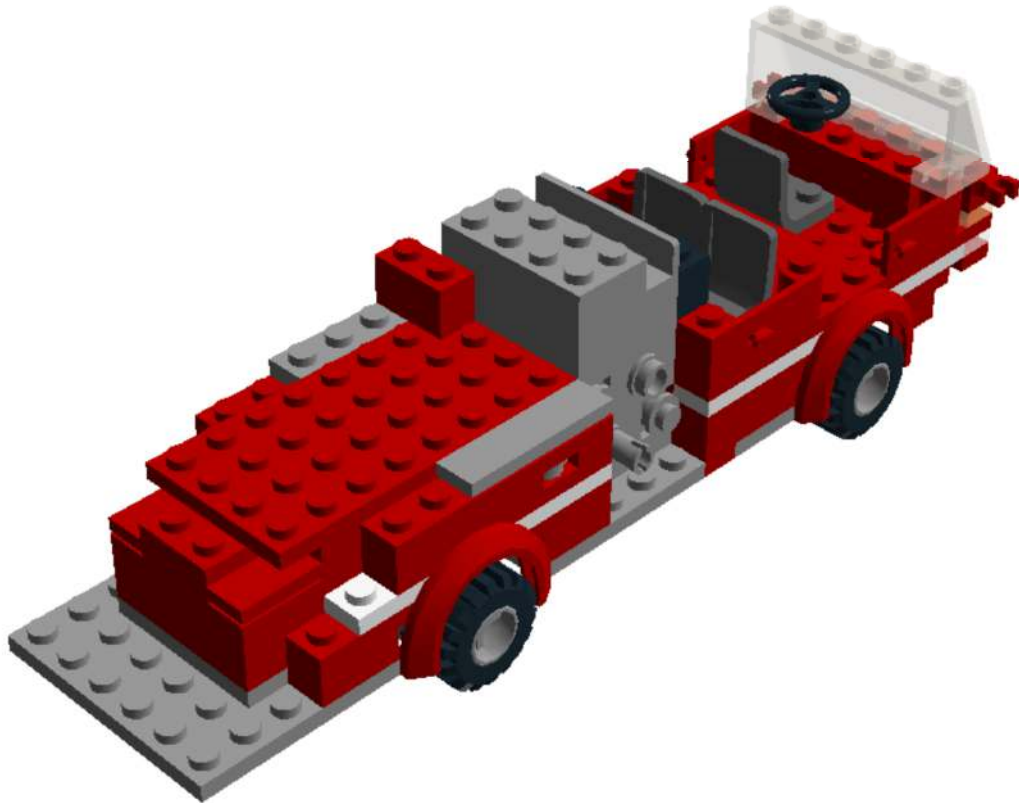
Step 65 of 145

1 x



Step 66 of 145

1 x



Step 67 of 145

1 x



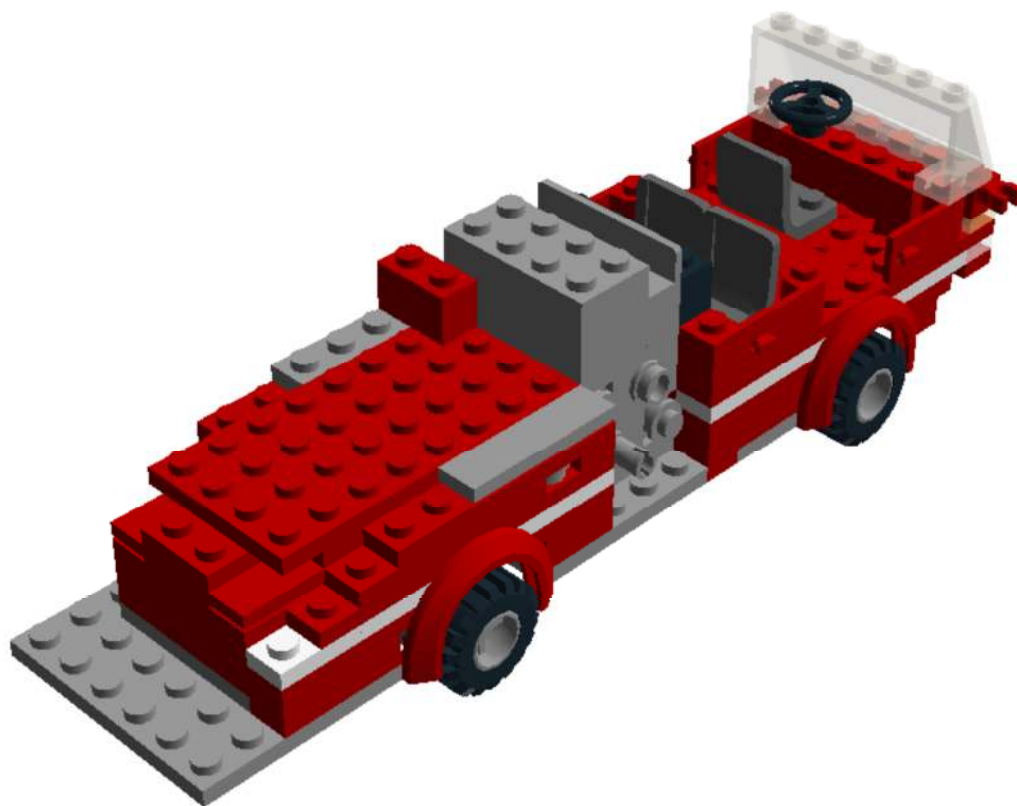
1 x



1 x



1 x

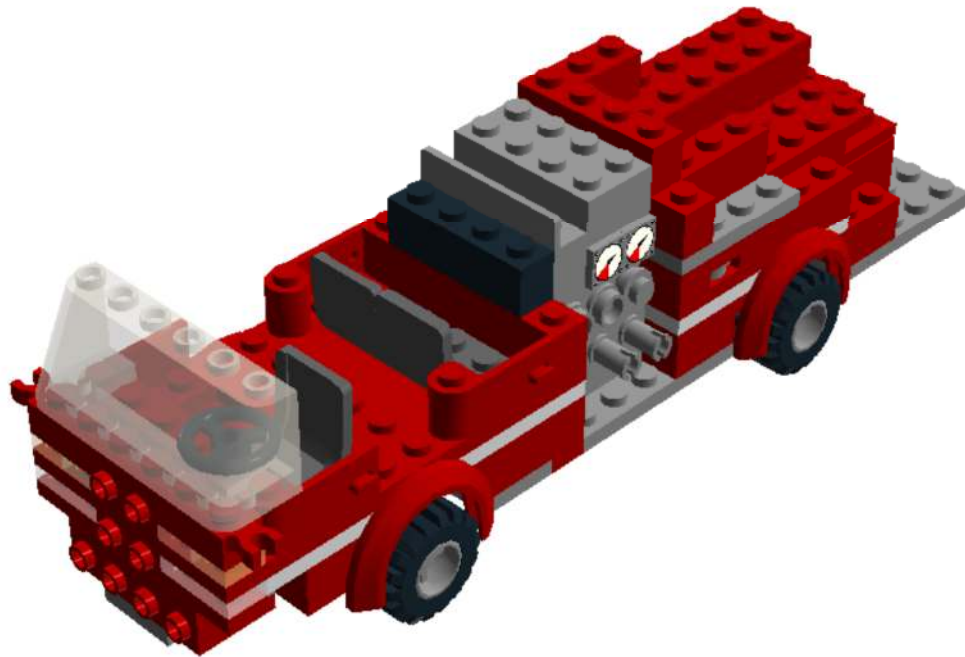


Step 68 of 145

3 x



1 x



Step 69 of 145

1 x



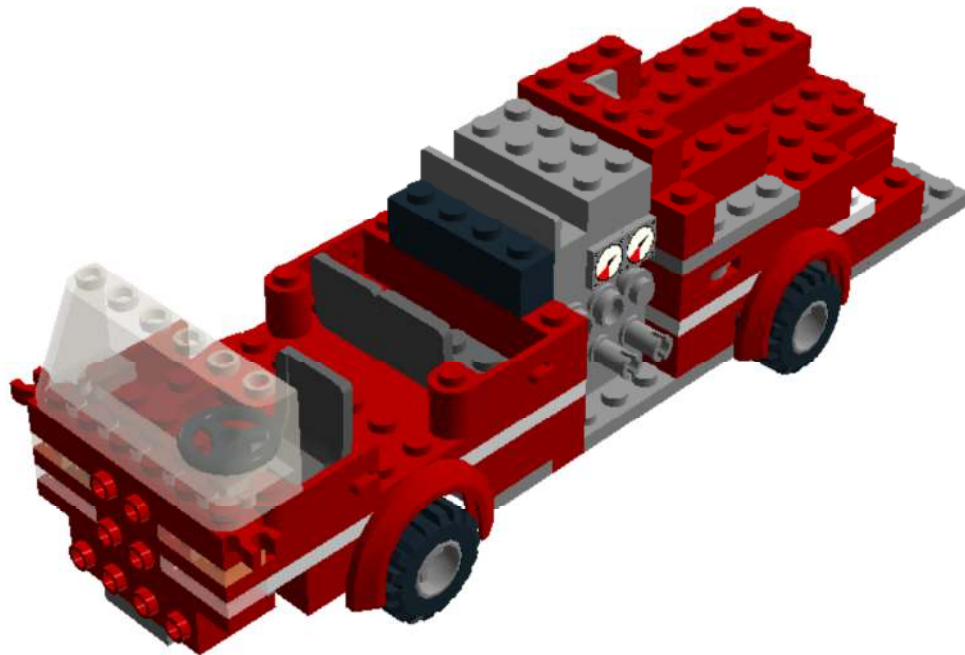
1 x



1 x



1 x



Step 70 of 145

1 x



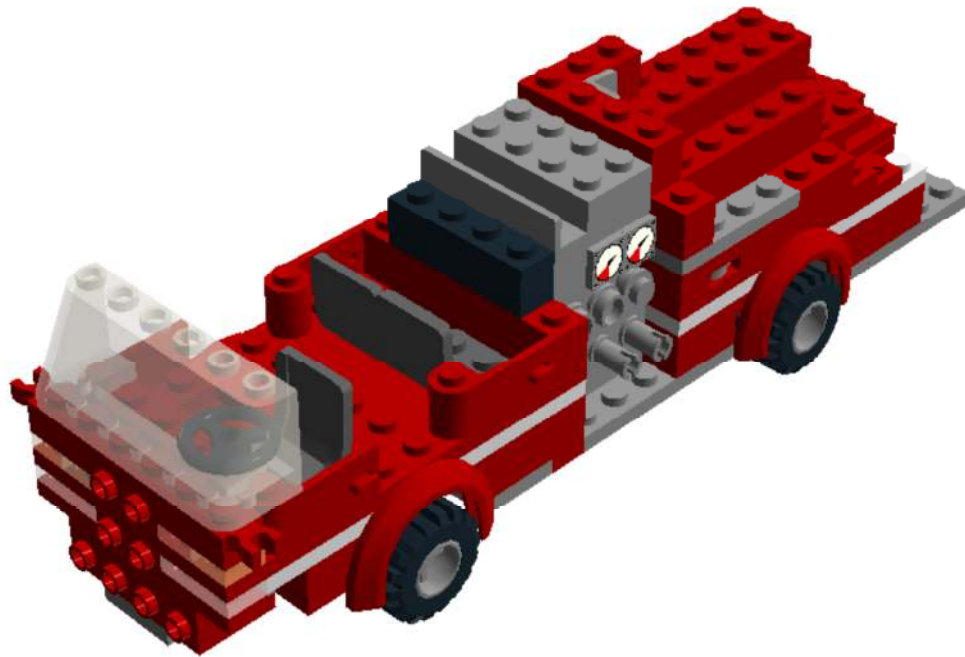
1 x



1 x



1 x



Step 71 of 145

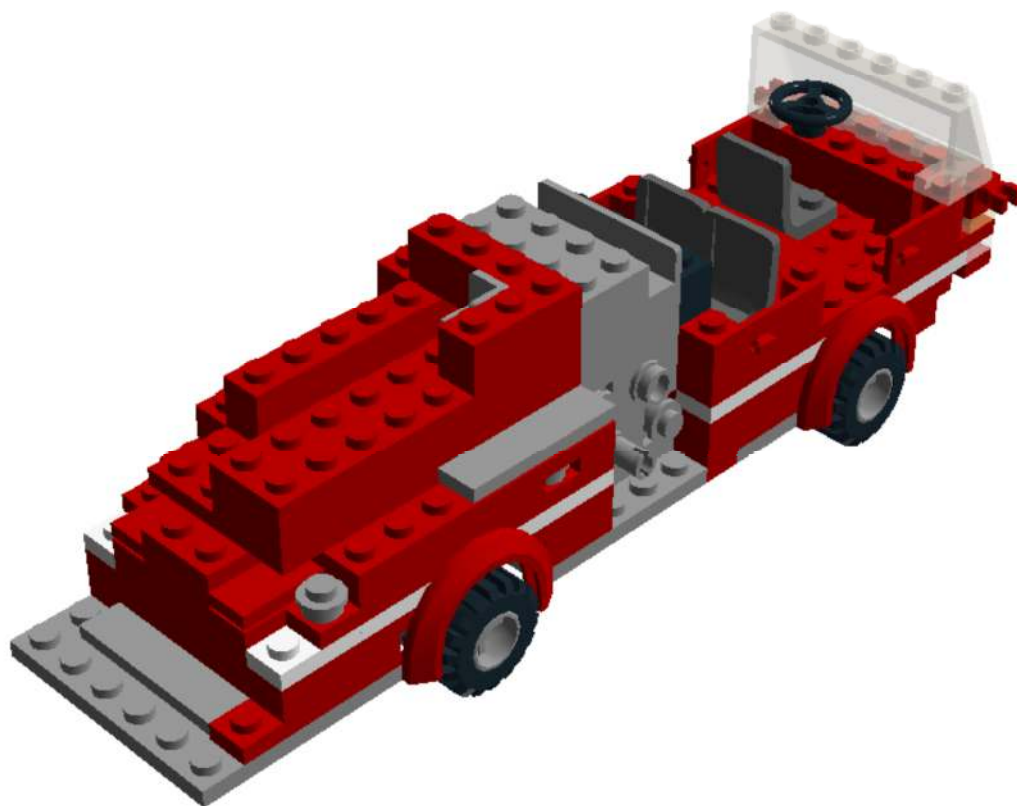
2 x



1 x



1 x



Step 72 of 145

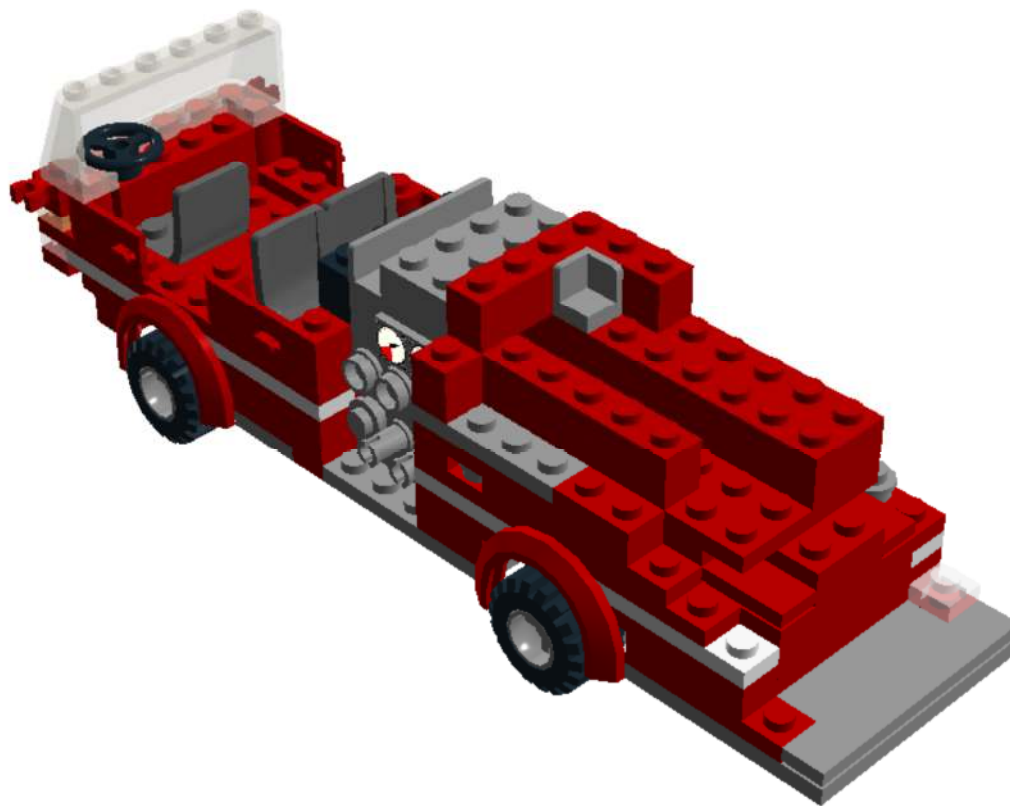
2 x



1 x



1 x



Step 73 of 145

1 x



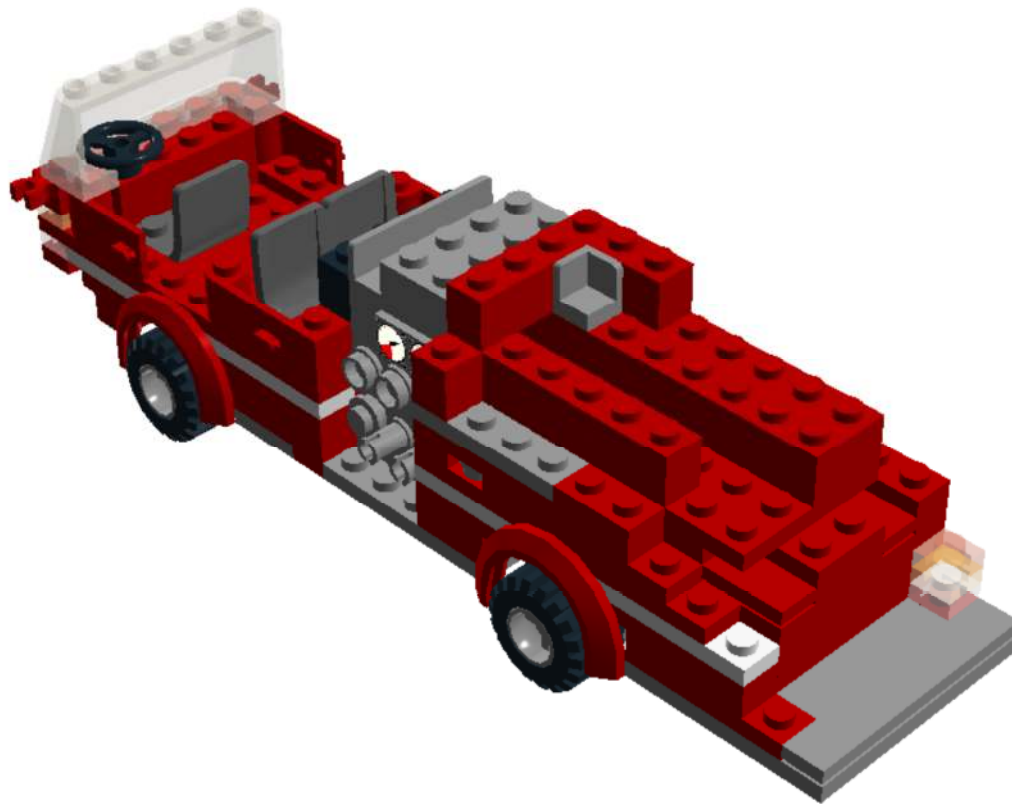
1 x



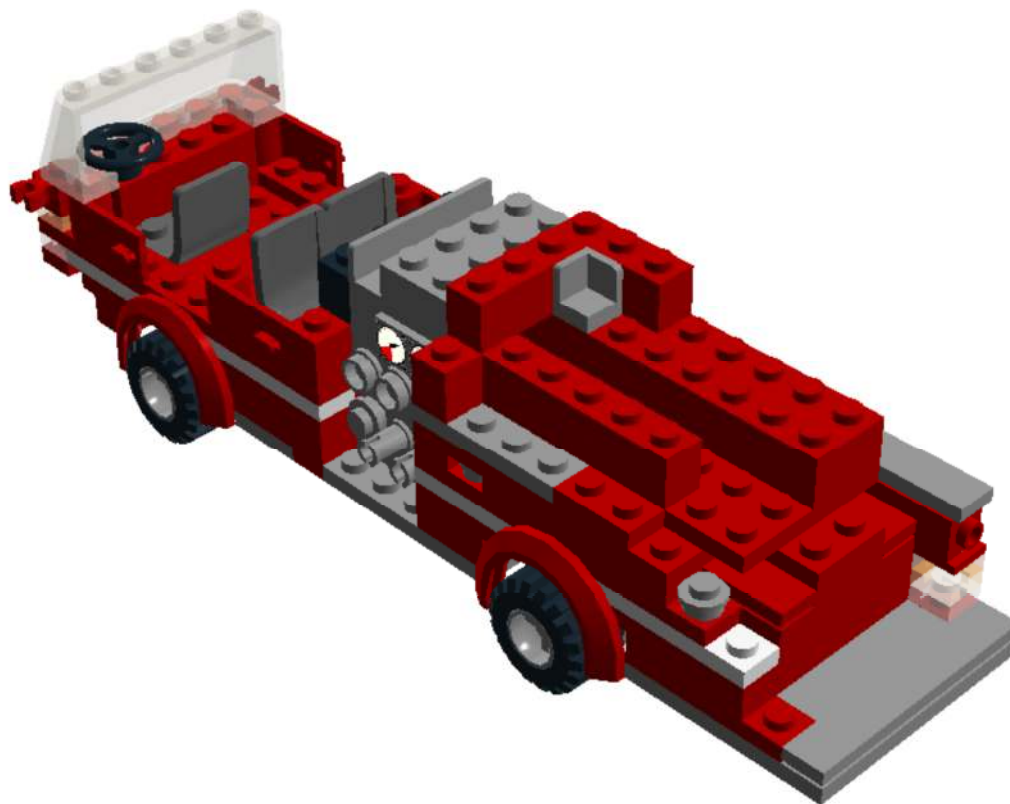
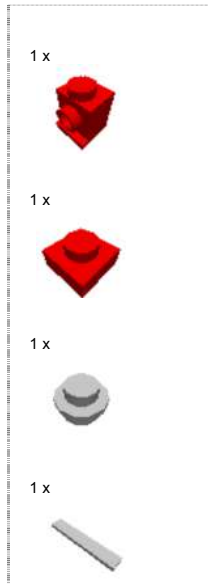
1 x



1 x



Step 74 of 145



Step 75 of 145

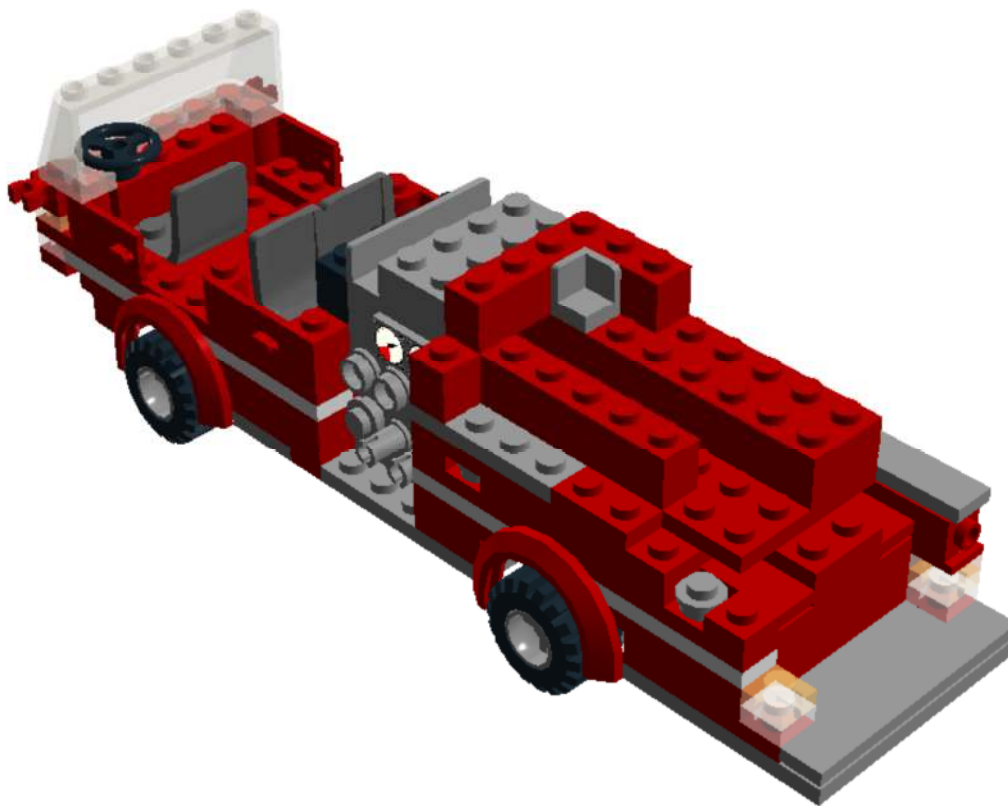
2 x



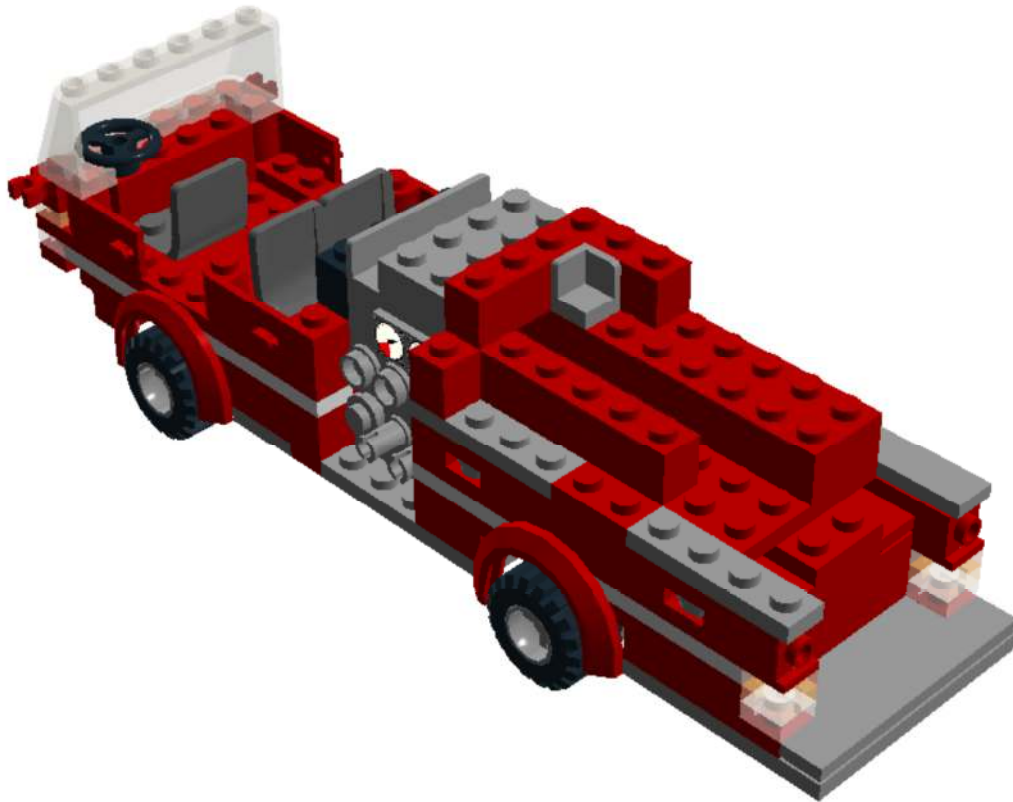
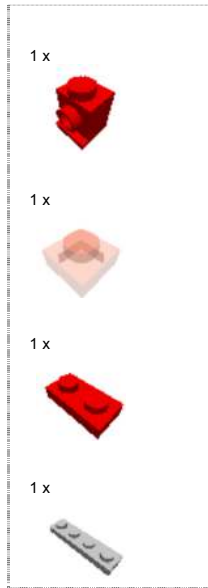
1 x



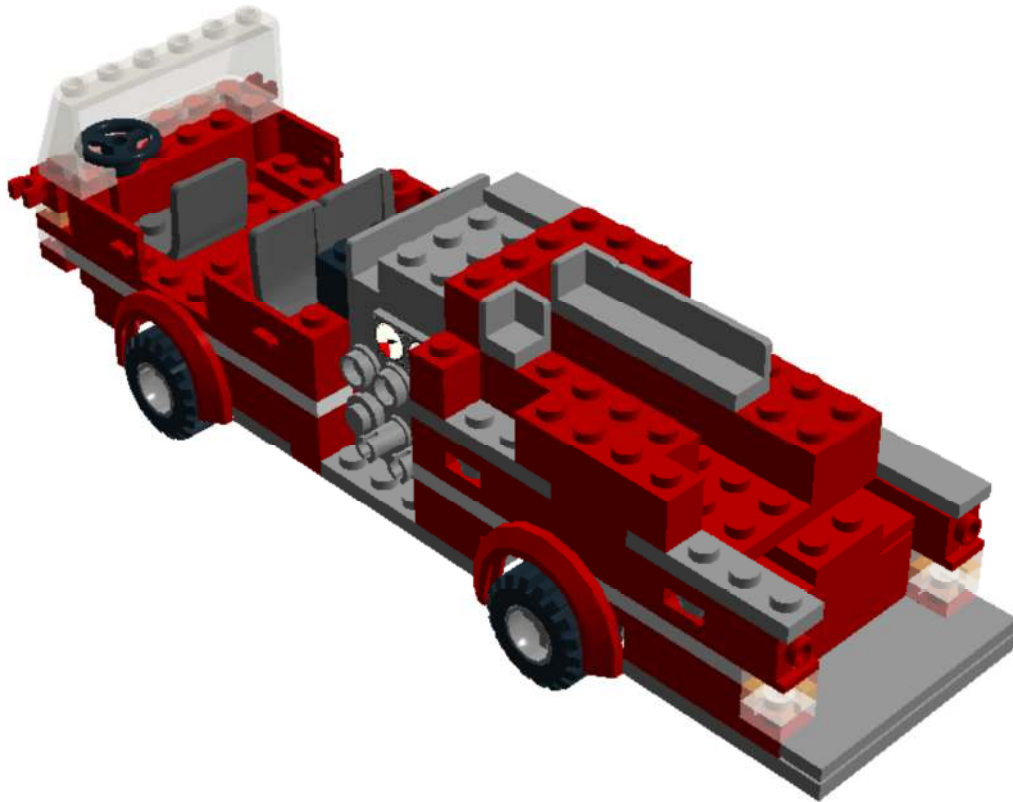
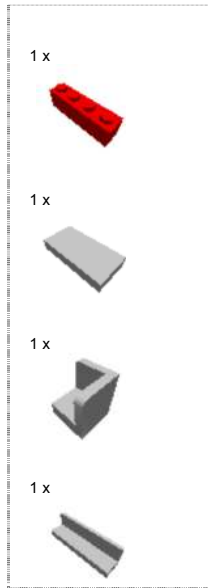
1 x



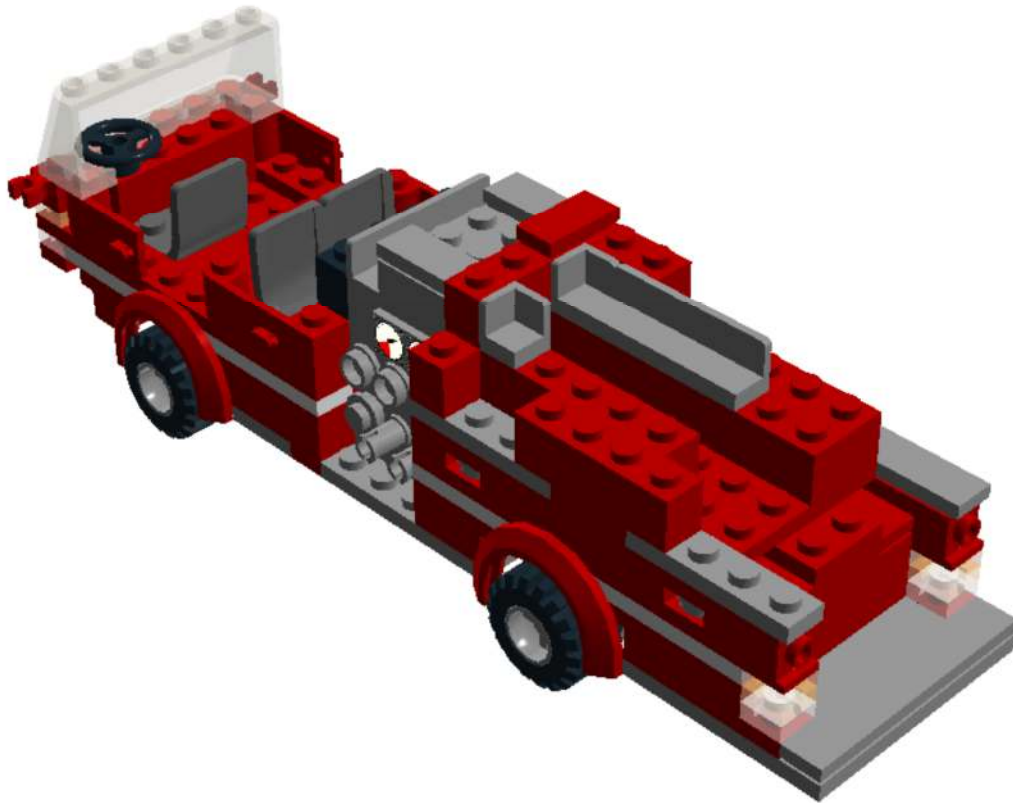
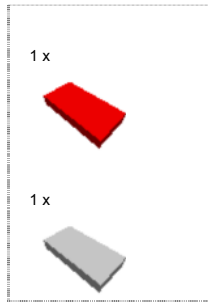
Step 76 of 145



Step 77 of 145



Step 78 of 145



Step 79 of 145

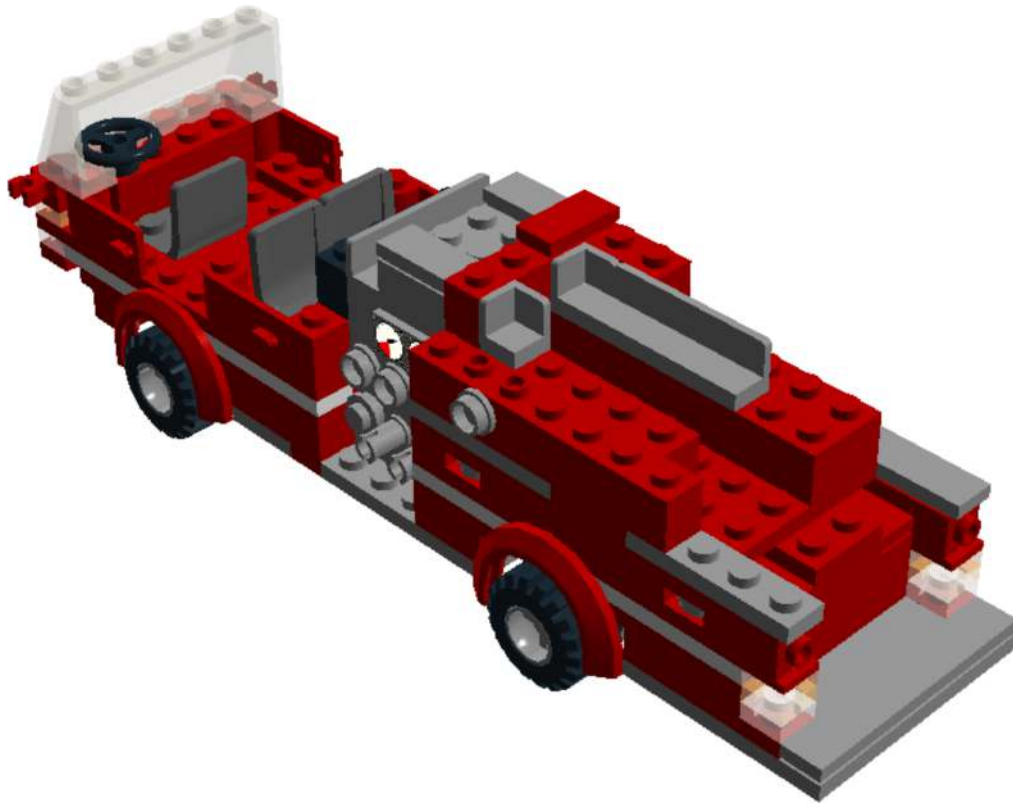
1 x



1 x



Step 80 of 145



Step 81 of 145



Step 82 of 145

1 x



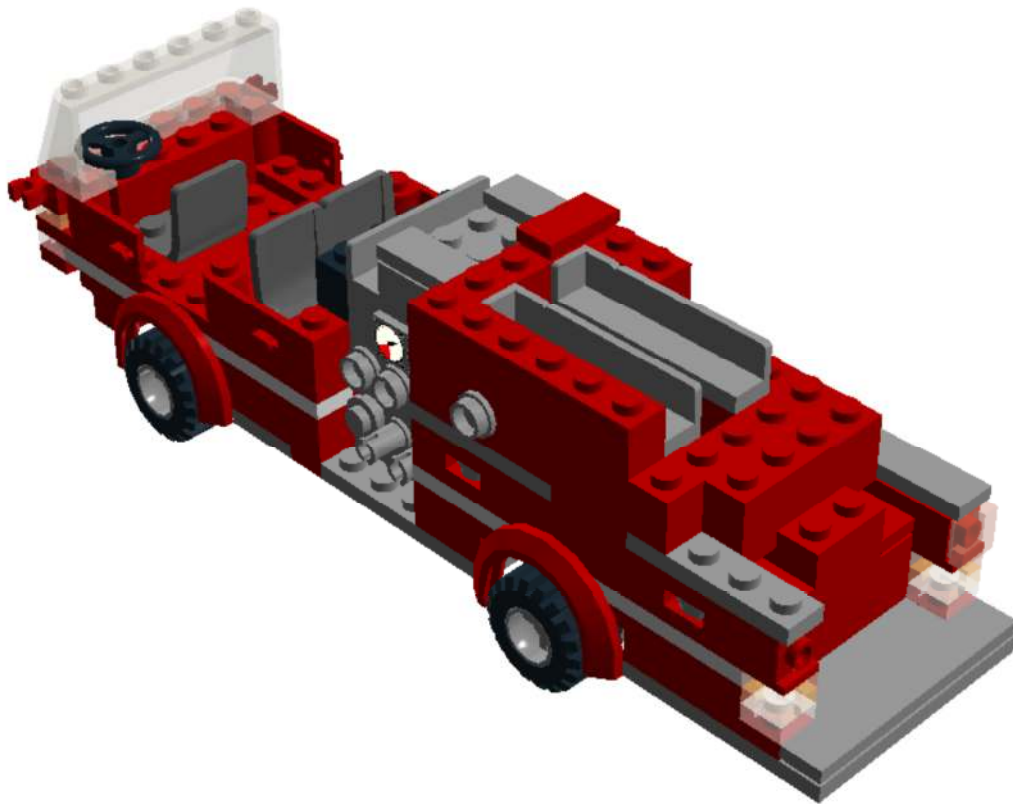
1 x



1 x

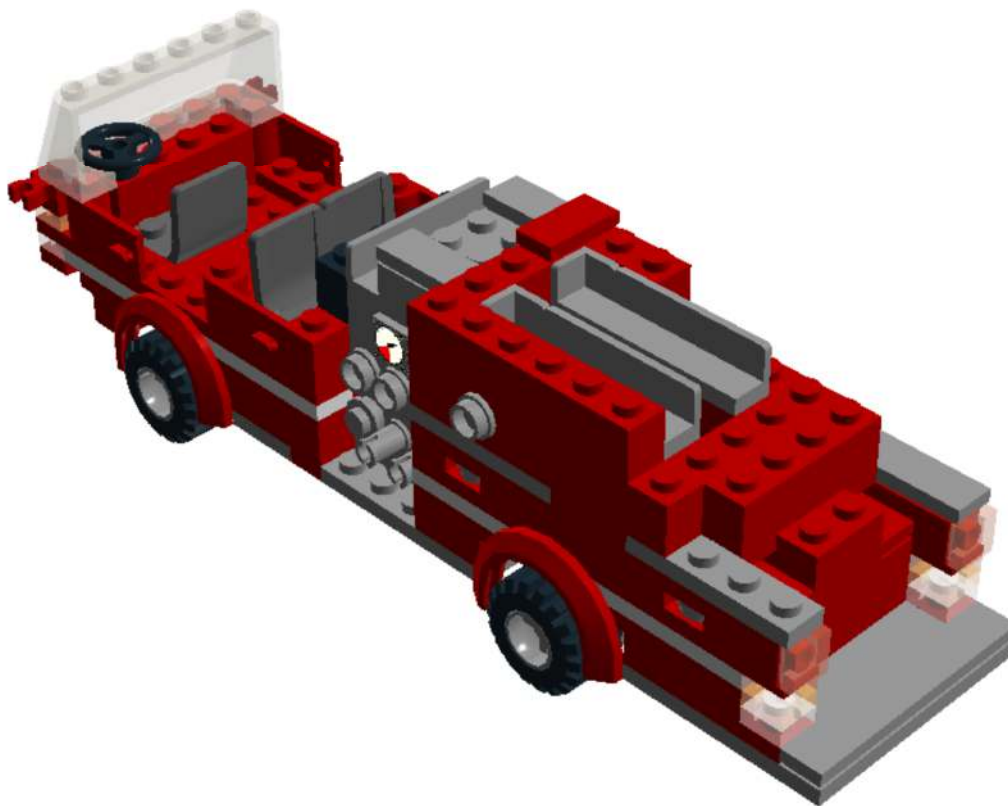


1 x



Step 83 of 145

1 x



Step 84 of 145

1 x



1 x



Step 85 of 145

1 x



1 x



1 x



1 x



Step 86 of 145

1 x



1 x



1 x



1 x



Step 87 of 145



Step 88 of 145



Step 89 of 145

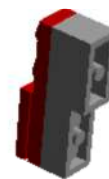
1 x



2 x



1 x



Step 90 of 145

1 x



1 x



1 x



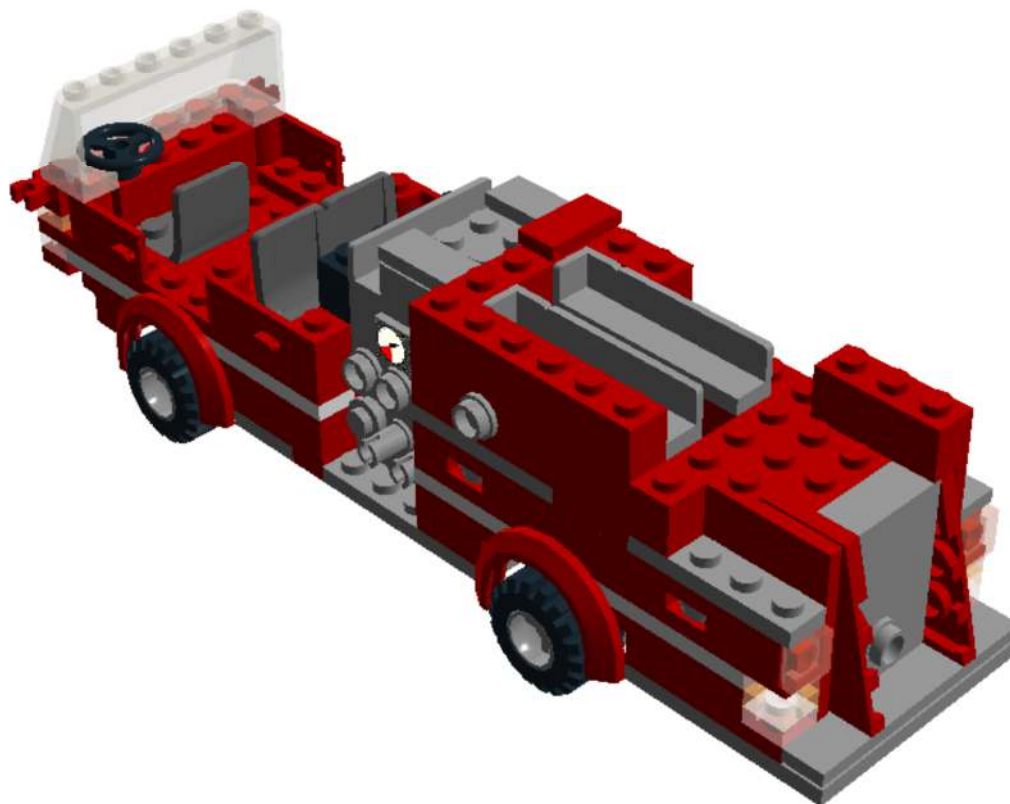
1 x



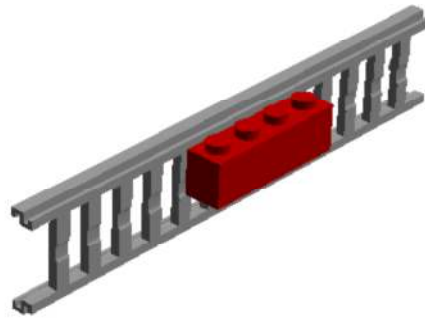
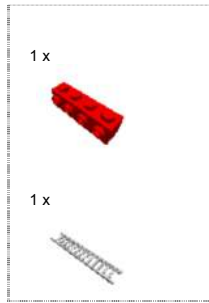
Step 91 of 145



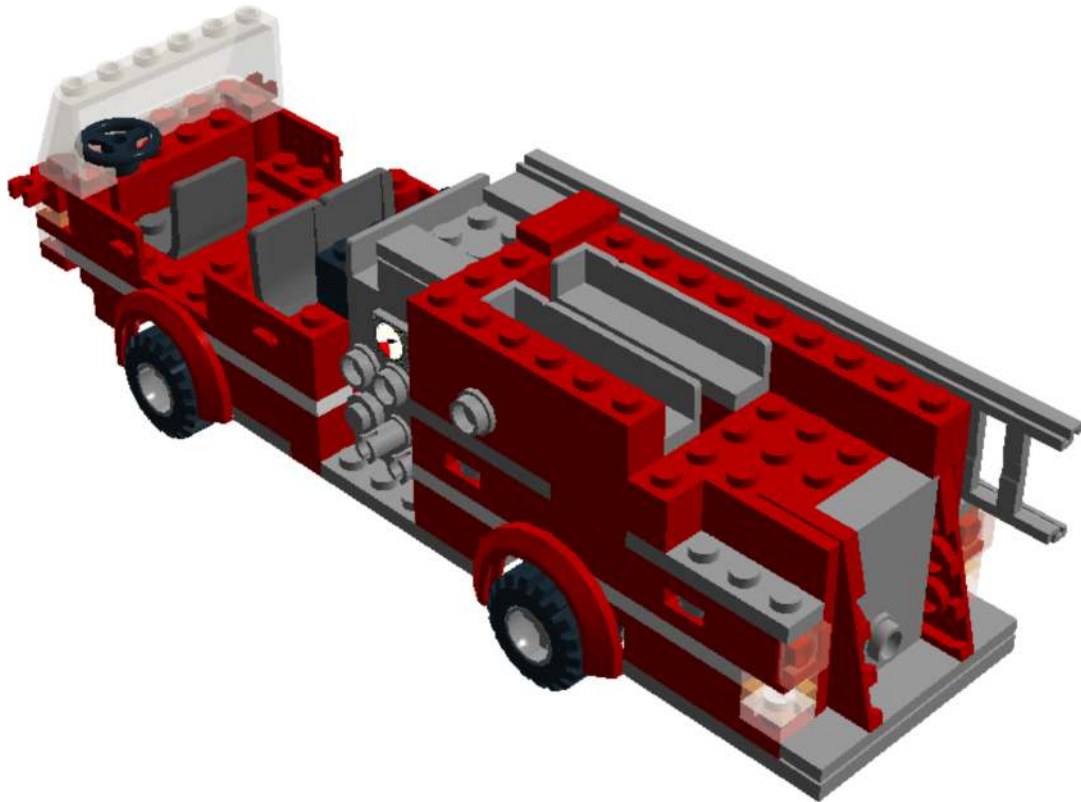
Step 92 of 145



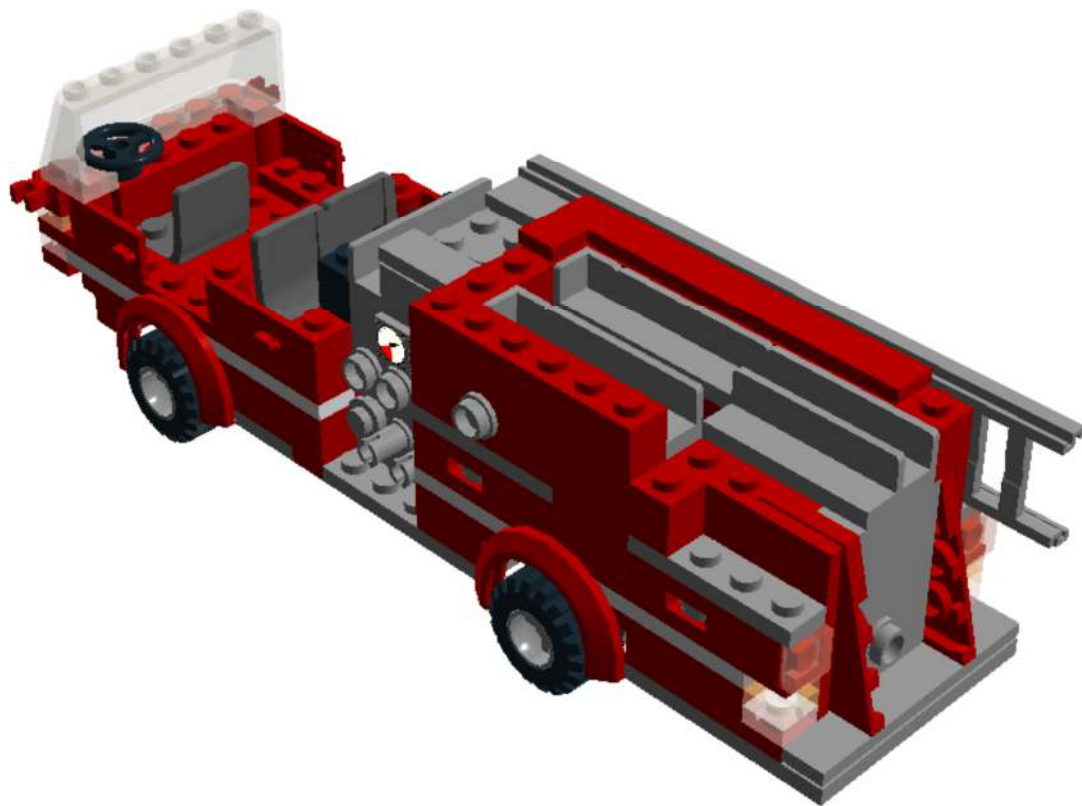
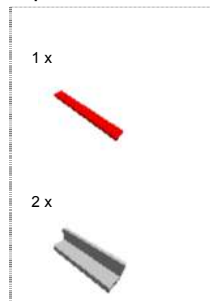
Step 93 of 145



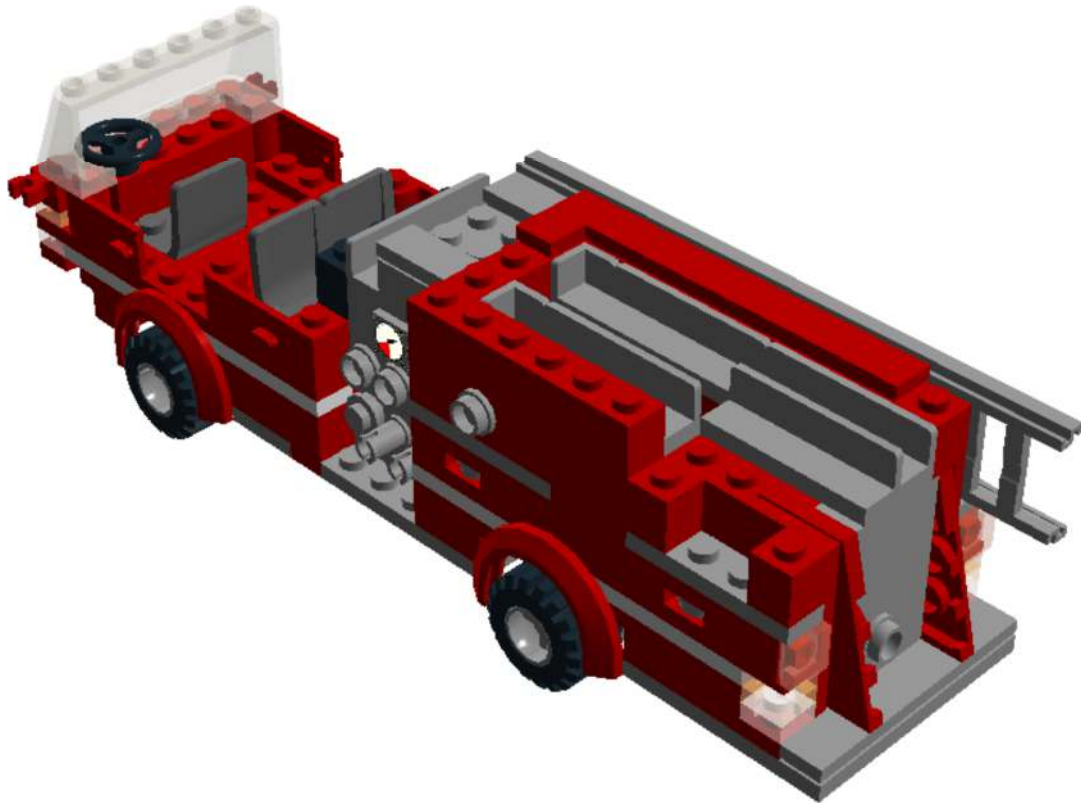
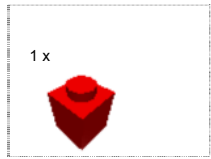
Step 94 of 145



Step 95 of 145



Step 96 of 145



Step 97 of 145

1 x



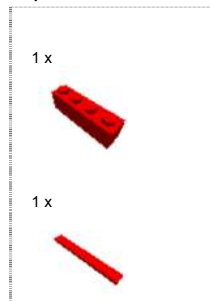
1 x



Step 98 of 145



Step 99 of 145



Step 100 of 145

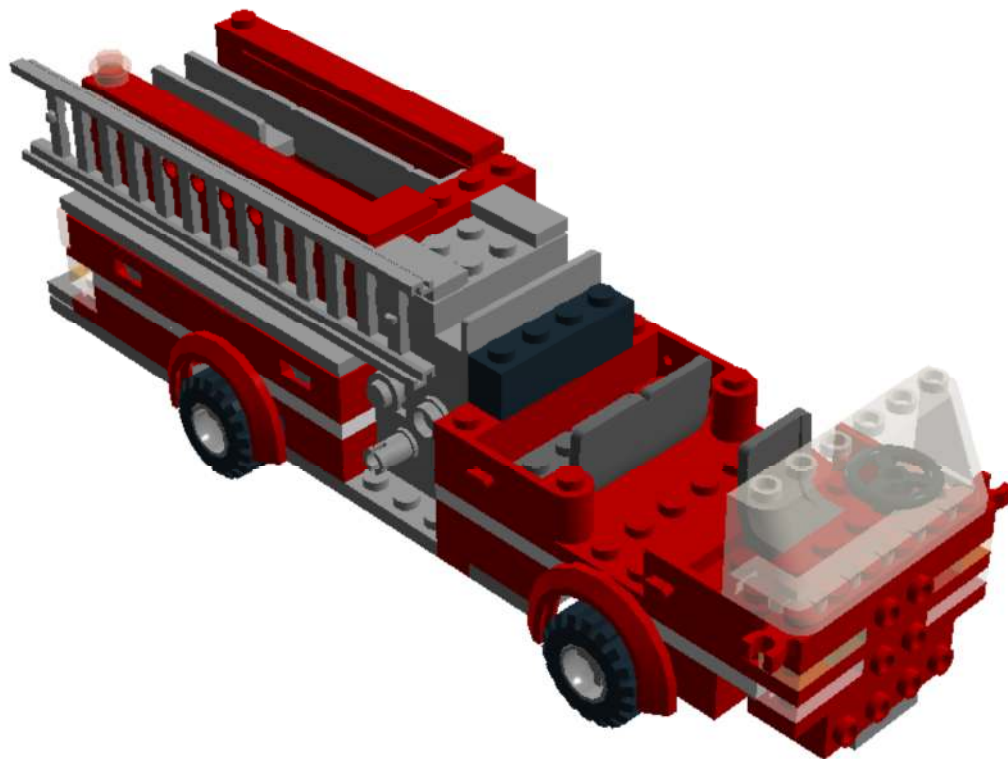
2 x



1 x



1 x



Step 101 of 145

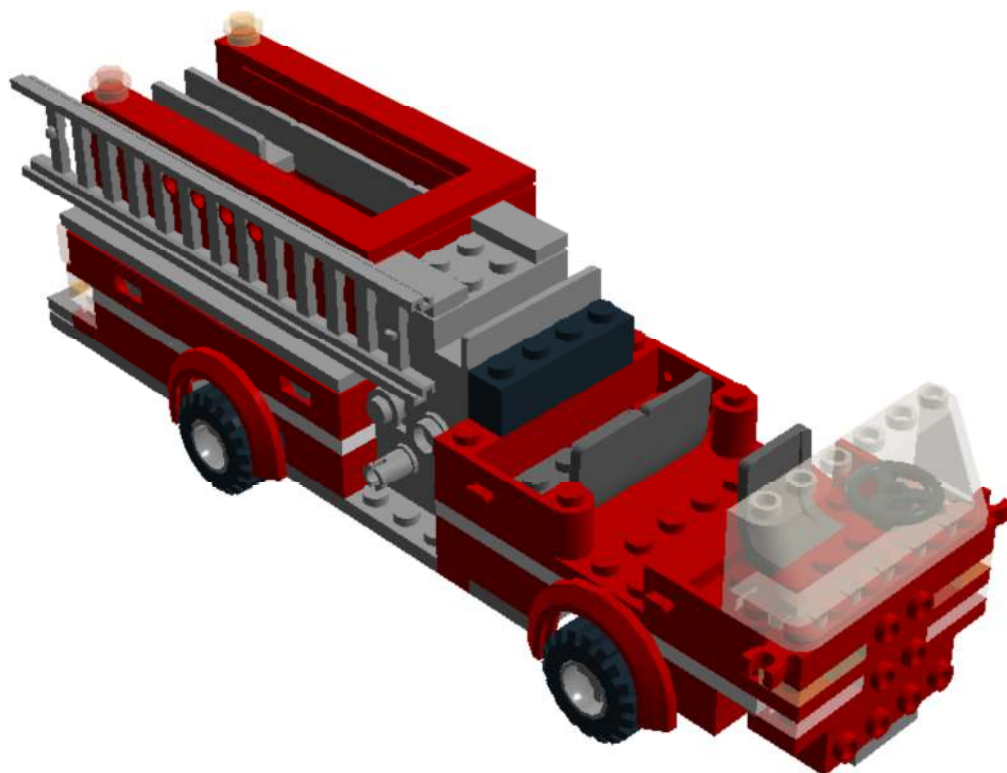
1 x



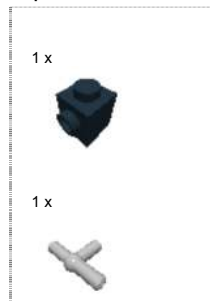
1 x



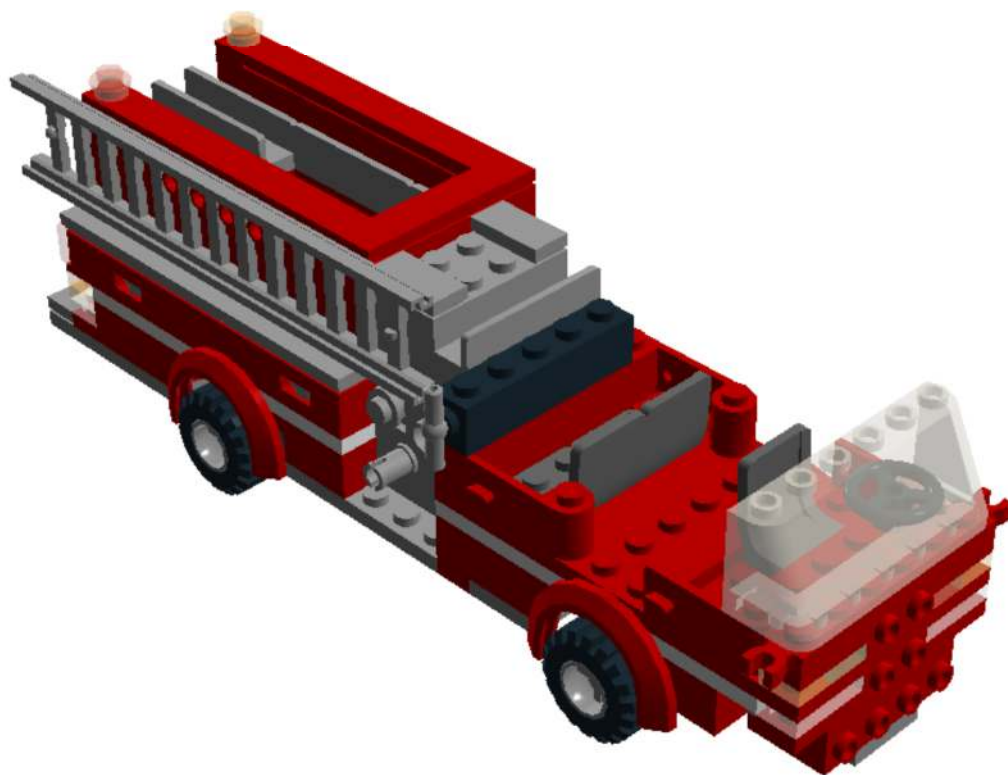
1 x



Step 102 of 145



Step 103 of 145



Step 104 of 145

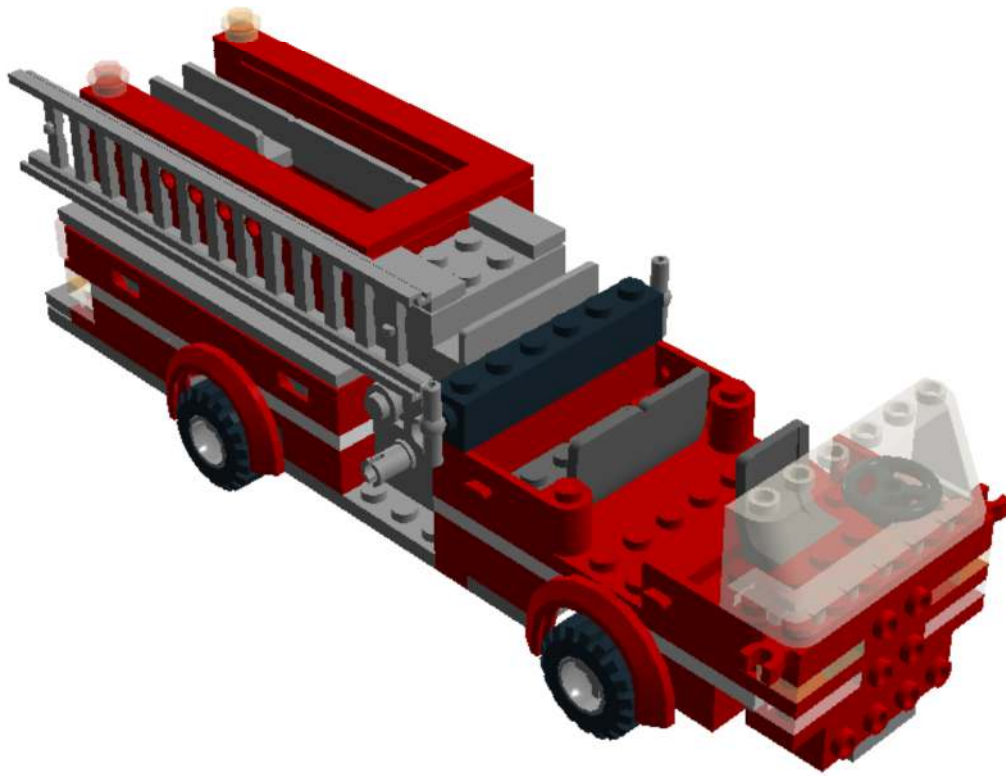
1 x



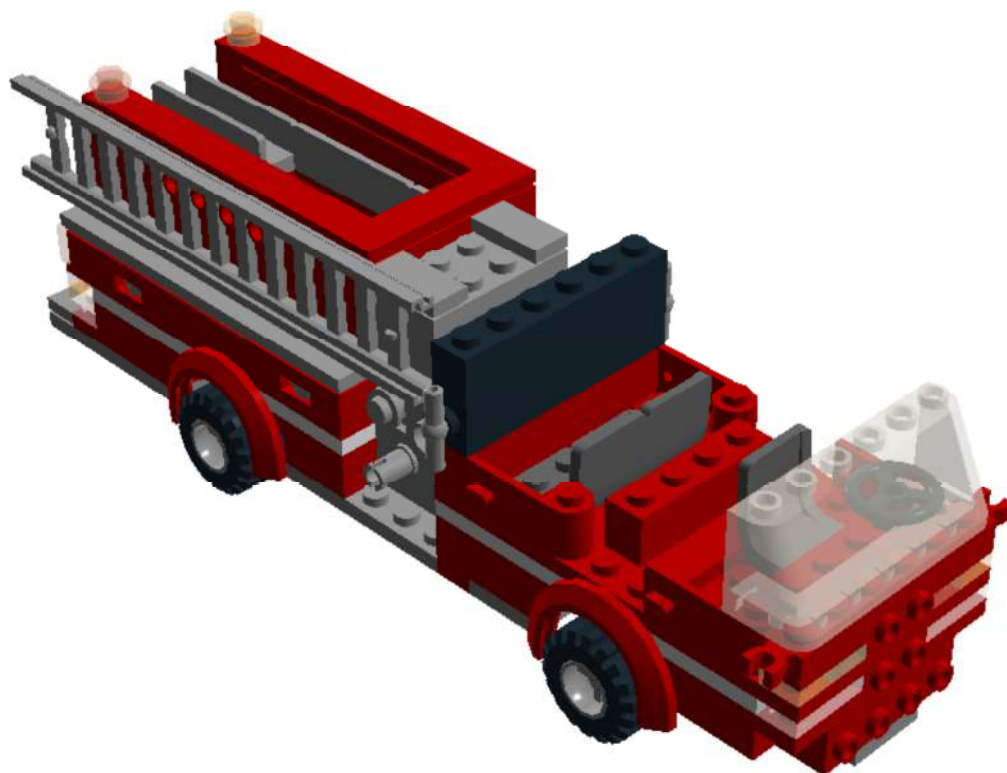
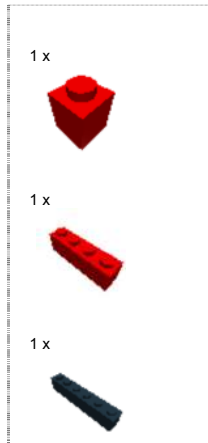
1 x



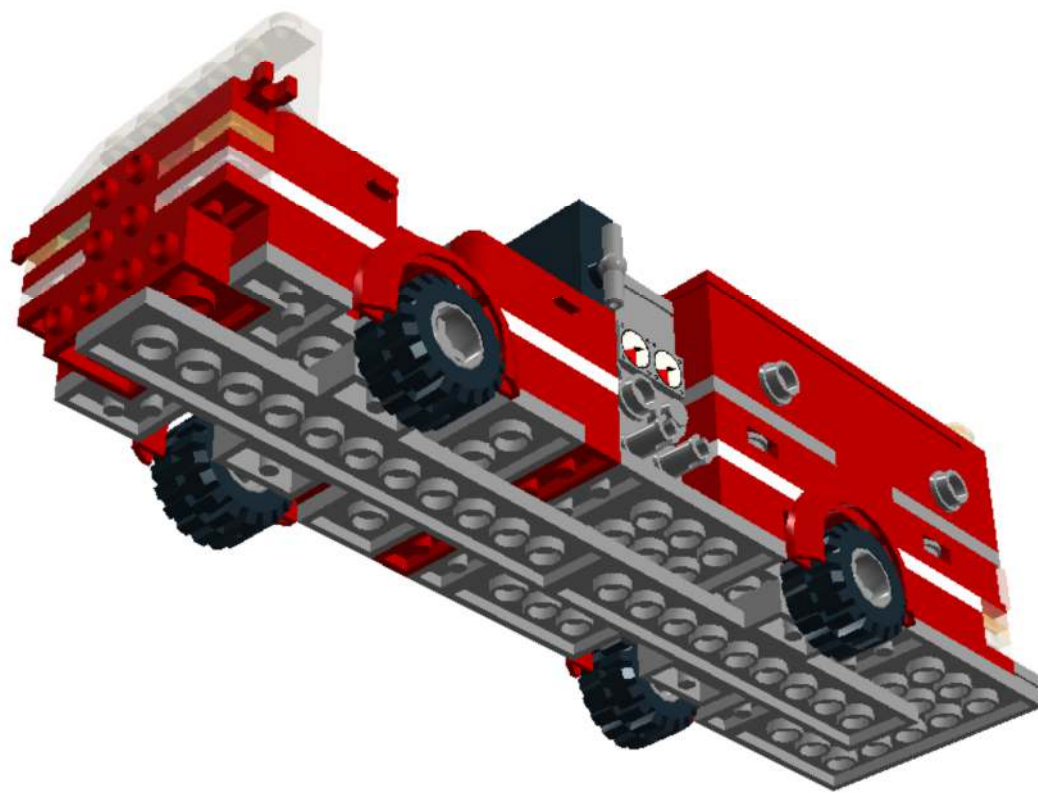
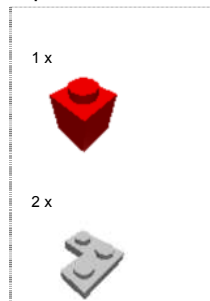
Step 105 of 145



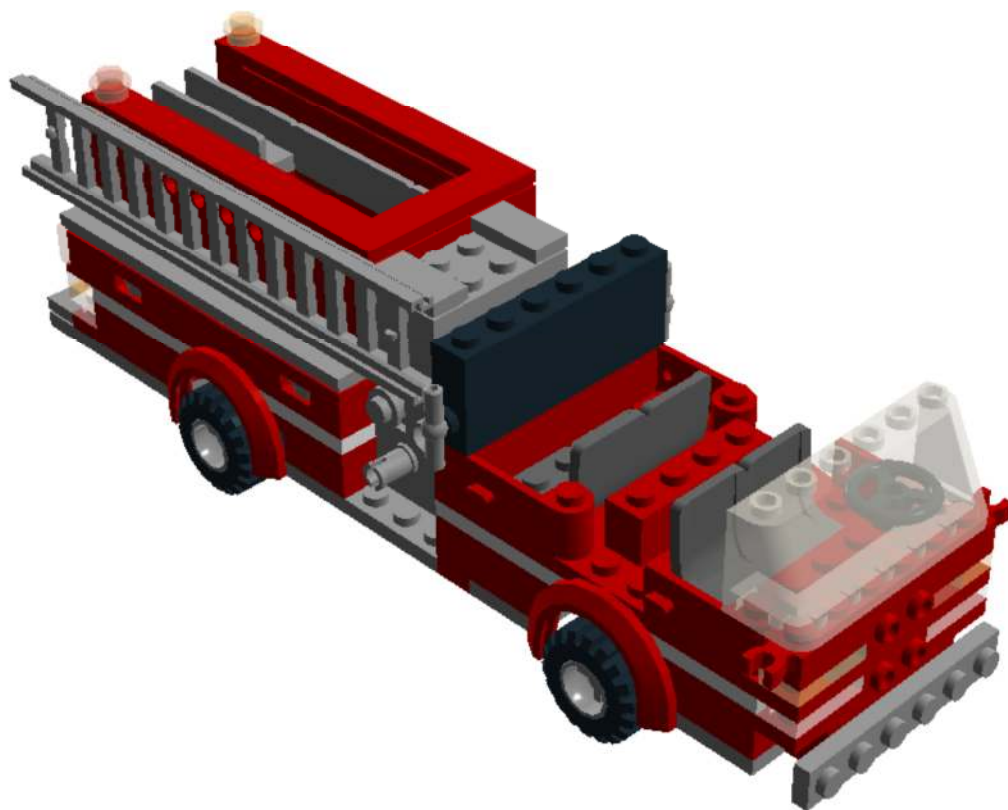
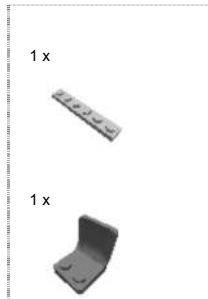
Step 106 of 145



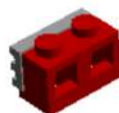
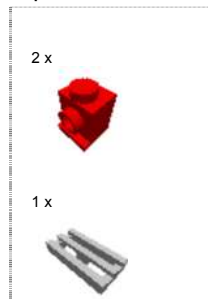
Step 107 of 145



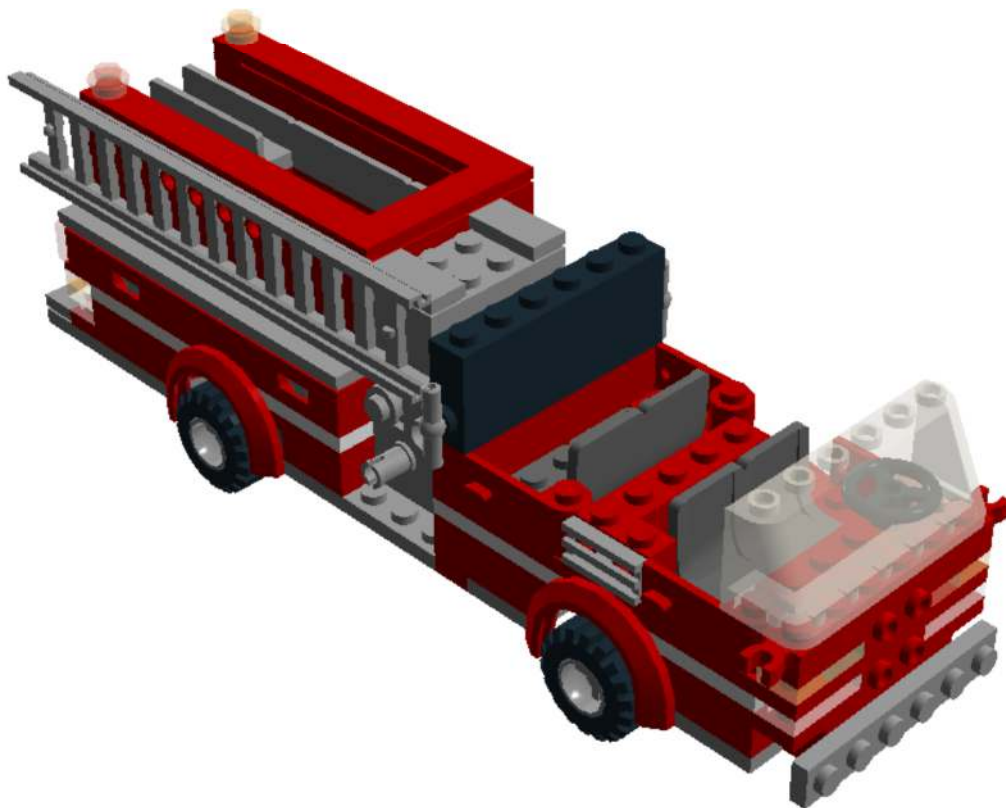
Step 108 of 145



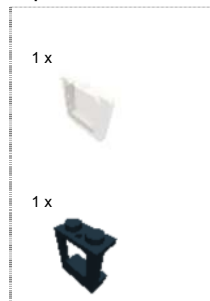
Step 109 of 145



Step 110 of 145



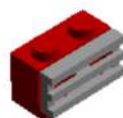
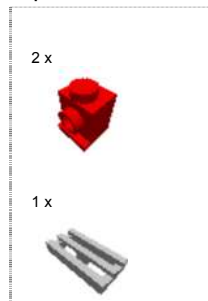
Step 111 of 145



Step 112 of 145



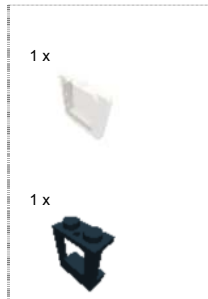
Step 113 of 145



Step 114 of 145



Step 115 of 145



Step 116 of 145



Step 117 of 145

1 x

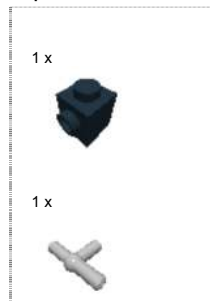


Step 118 of 145

2 x



Step 119 of 145



Step 120 of 145



Step 121 of 145

1 x



Step 122 of 145

3 x



1 x



Step 123 of 145

1 x



1 x

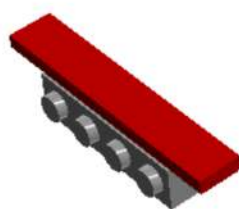


Step 124 of 145

1 x



1 x

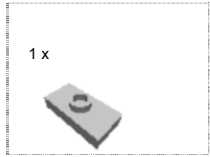


Step 125 of 145

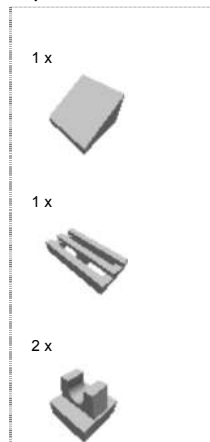


Step 126 of 145

1 x



Step 127 of 145

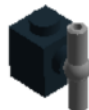


Step 128 of 145

1 x



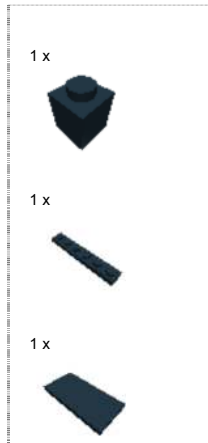
1 x



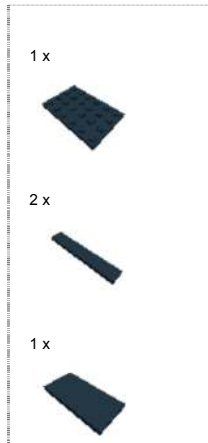
Step 129 of 145



Step 130 of 145



Step 131 of 145



Step 132 of 145

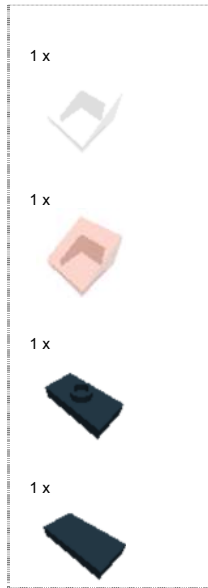
1 x



3 x



Step 133 of 145



Step 134 of 145

1 x



1 x



1 x



1 x



Step 135 of 145



Step 136 of 145

3 x



1 x



Step 137 of 145

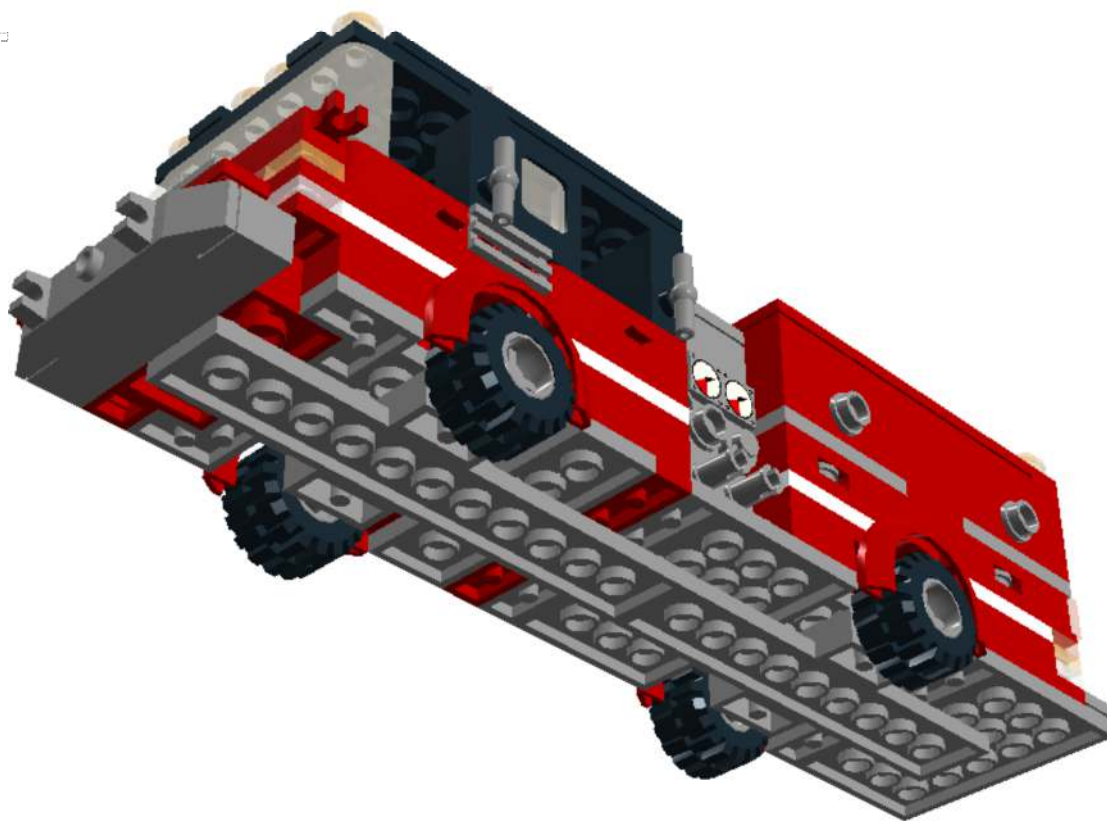
1 x



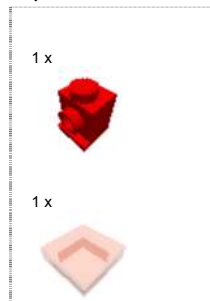
1 x



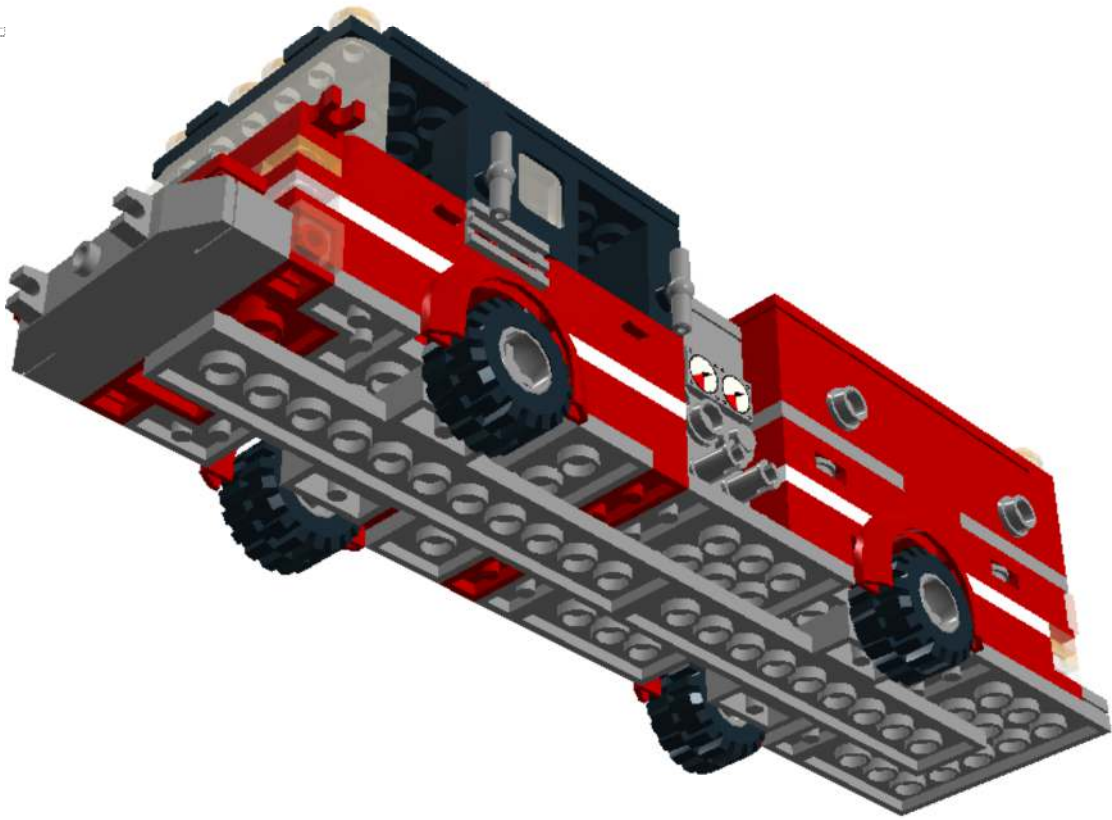
Step 138 of 145



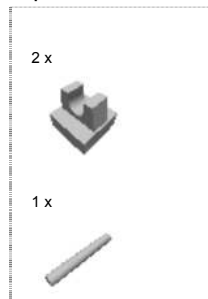
Step 139 of 145



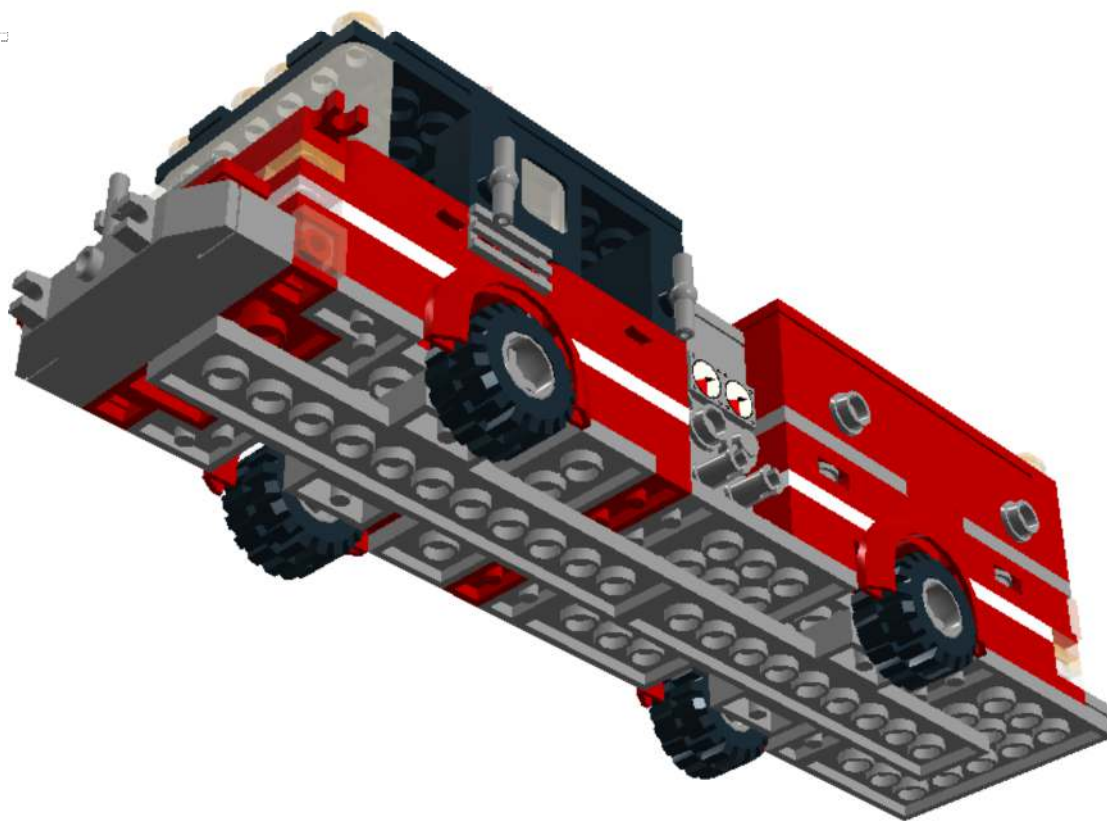
Step 140 of 145



Step 141 of 145



Step 142 of 145



Step 143 of 145

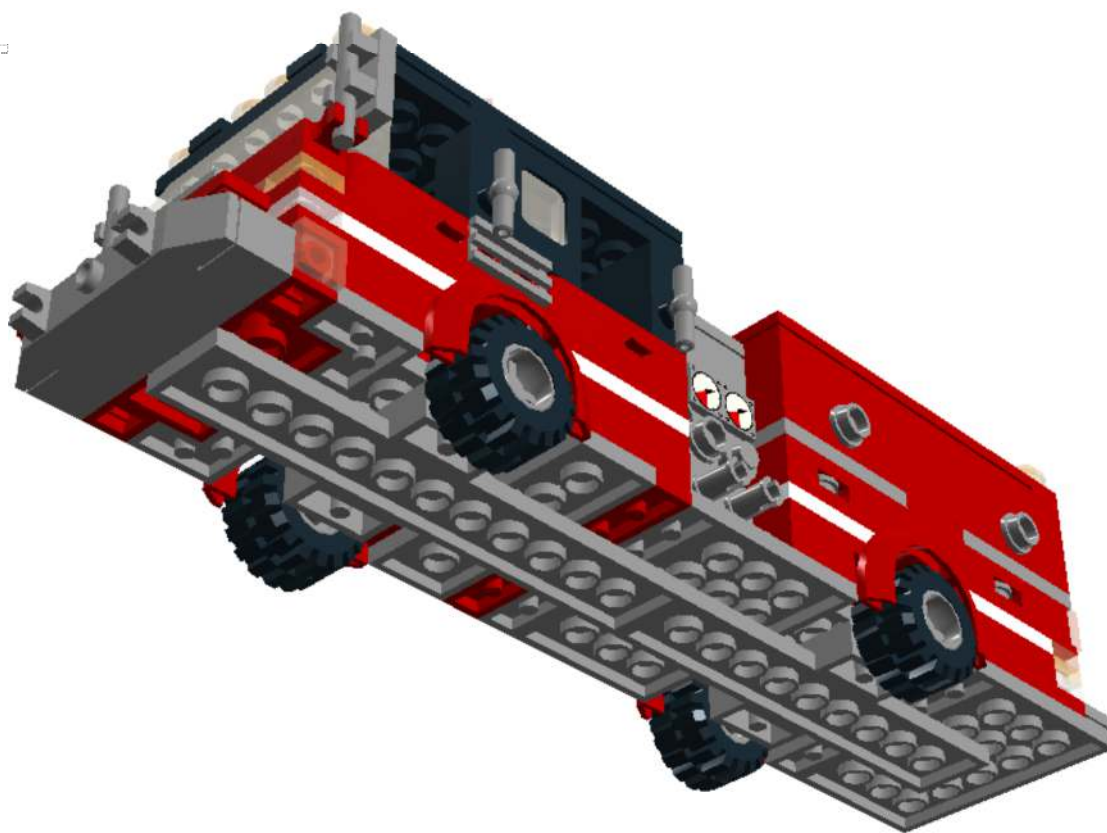
2 x



1 x



Step 144 of 145



Step 145 of 145



7 x 	BRICK 1X1 - ??Material21??	2 x 	BRICK 1X1 - ??Material26??	8 x 	BRICK 1X2 - ??Material21??
3 x 	BRICK 1X2 - ??Material194??	4 x 	BRICK 1X3 - ??Material21??	4 x 	BRICK 2X2 - ??Material21??
5 x 	BRICK 1X4 - ??Material21??	1 x 	BRICK 1X4 - ??Material26??	1 x 	BRICK 1X4 - ??Material194??
1 x 	BRICK 1X4 WITHOUT PINS - ??Material21??	2 x 	BRICK 1X6 - ??Material21??	1 x 	BRICK 1X6 - ??Material26??
8 x 	BRICK 2X4 - ??Material21??	1 x 	BRICK 2X4 - ??Material194??	1 x 	BRICK 2X2X3 - ??Material194??
1 x 	BRICK 2X8 - ??Material21??	10 x 	ANGULAR BRICK 1X1 - ??Material21??	6 x 	ANGULAR BRICK 1X1 - ??Material194??
4 x 	BRICK 1X1 W. 1 KNOB - ??Material26??	1 x 	BRICK 1X2 W. HORIZONTAL SNAP - ??Material194??	1 x 	BRICK 1X2 W. DOUBLE SNAP - ??Material194??
1 x 	BRICK 1X4 W. 4 KNOBS - ??Material21??	1 x 	BRICK 1X4 W. 4 KNOBS - ??Material194??	2 x 	TECHNIC BRICK 1X2, Ø4.9 - ??Material21??
2 x 	TECHNIC BRICK 1X2, Ø4.9 - ??Material194??	1 x 	BRICK 1X2 M. 2 HOLES Ø 4,87 - ??Material194??	2 x 	ROOF TILE 1X1X2/3, PC - ??Material40??
2 x 	ROOF TILE 1X1X2/3, PC - ??Material41??	1 x 	ROOF TILE 1X1X2/3, PC - ??Material48??	2 x 	ROOF TILE 1X1X2/3, PC - ??Material194??
4 x 	ROOF TILE 1X2 INV. - ??Material21??	2 x 	PLATE 1X1 - ??Material1??	20 x 	PLATE 1X1 - ??Material21??
2 x 	PLATE 1X1 - ??Material40??	3 x 	PLATE 1X1 - ??Material41??	1 x 	PLATE 1X1 - ??Material48??

4 x 	PLATE 1X1 - ??Material182??	4 x 	PLATE 1X1 - ??Material194??	4 x 	PLATE 1X2 - ??Material1??
22 x 	PLATE 1X2 - ??Material21??	2 x 	PLATE 1X2 - ??Material40??	4 x 	PLATE 1X2 - ??Material194??
5 x 	PLATE 1X2 W. 1 KNOB - ??Material26??	1 x 	PLATE 1X2 W. 1 KNOB - ??Material194??	2 x 	PLATE 1X3 - ??Material1??
2 x 	CORNER PLATE 1X2X2 - ??Material194??	2 x 	PLATE 1X4 - ??Material1??	4 x 	PLATE 1X4 - ??Material21??
3 x 	PLATE 1X4 - ??Material194??	2 x 	PLATE 1X6 - ??Material1??	4 x 	PLATE 1X6 - ??Material21??
1 x 	PLATE 1X6 - ??Material26??	3 x 	PLATE 1X6 - ??Material194??	1 x 	PLATE 2X4 - ??Material21??
2 x 	PLATE 1X8 - ??Material21??	1 x 	PLATE 2X6 - ??Material194??	1 x 	PLATE 3X4 WITH 4 KNOBS - ??Material21??
1 x 	PLATE 2X10 - ??Material194??	1 x 	PLATE 2X12 - ??Material194??	2 x 	PLATE 4X6 - ??Material26??
2 x 	PLATE 4X6 - ??Material194??	1 x 	PLATE 4X8 - ??Material21??	1 x 	PLATE 4X8 - ??Material194??
1 x 	PLATE 4X12 - ??Material194??	1 x 	PLATE 1X1 ROUND - ??Material41??	5 x 	PLATE 1X1 ROUND - ??Material182??
14 x 	PLATE 1X1 ROUND - ??Material194??	1 x 	RIGHT PLATE 2X4 W/ANGLE - ??Material21??	1 x 	LEFT PLATE 2X4 W/ANGLE - ??Material21??
1 x 	FLAT TILE 1X1 - ??Material21??	4 x 	FLAT TILE 1X1 - ??Material26??	4 x 	FLAT TILE 1X1 - ??Material41??

2 x		FLAT TILE 1X1 - ??Material194??	4 x		RADIATOR GRILLE 1X2 - ??Material194??	6 x		PLATE 1X1 W. UP RIGHT HOLDER - ??Material194??
6 x		FLAT TILE 1X2 - ??Material21??	4 x		FLAT TILE 1X2 - ??Material26??	2 x		FLAT TILE 1X2 - ??Material194??
2 x		PLATE 1X1 W. HOLDER - ??Material21??	2 x		FLAT TILE 1X4 - ??Material194??	2 x		FLAT TILE 2X2 - ??Material21??
1 x		FLAT TILE 1X6 - ??Material21??	2 x		FLAT TILE 1X6 - ??Material26??	2 x		FLAT TILE 1X6 - ??Material194??
2 x		FLAT TILE 1X8 - ??Material21??	2 x		FLAT TILE 2X4 - ??Material26??	4 x		PLATE 2X2X2/3 W. 2. HOR. KNOB - ??Material21??
2 x		RIGHT DOOR 1X3 - ??Material21??	2 x		LEFT DOOR 1X3 - ??Material21??	1 x		LADDER - ??Material194??
1 x		WINDSCREEN 2X6X2 TRANSPARENCY - ??Material111??	2 x		PANE FOR WALL ELEMENT - ??Material111??	3 x		WALL CORNER 1X1X1 - ??Material194??
7 x		WALL ELEMENT 1X4X1 PC - ??Material194??	2 x		WALL ELEMENT 1X2X2 W. WINDOW - ??Material26??	4 x		RIM WIDE W. HOLE Ø11 - ??Material194??
4 x		BEARING ELEMENT 2X2, SINGLE - ??Material194??	4 x		TYRE NORMAL WIDE Ø21 X 12 - ??Material26??	2 x		SHAFT 3M Ø3.2 - ??Material194??
4 x		SEAT 2X2X2 - ??Material199??	1 x		STEE. WHEEL Ø16 F/CONSOLE 2X2 - ??Material26??	4 x		BRICK 2X4X1 W. SCREEN - ??Material21??
1 x		CONNECTOR PEG W. KNOB - ??Material194??	1 x		CONNECTOR PEG/CROSS AXLE - ??Material194??	2 x		TOGGEL JOINT - ??Material194??
4 x		T-PIECE - ??Material194??						