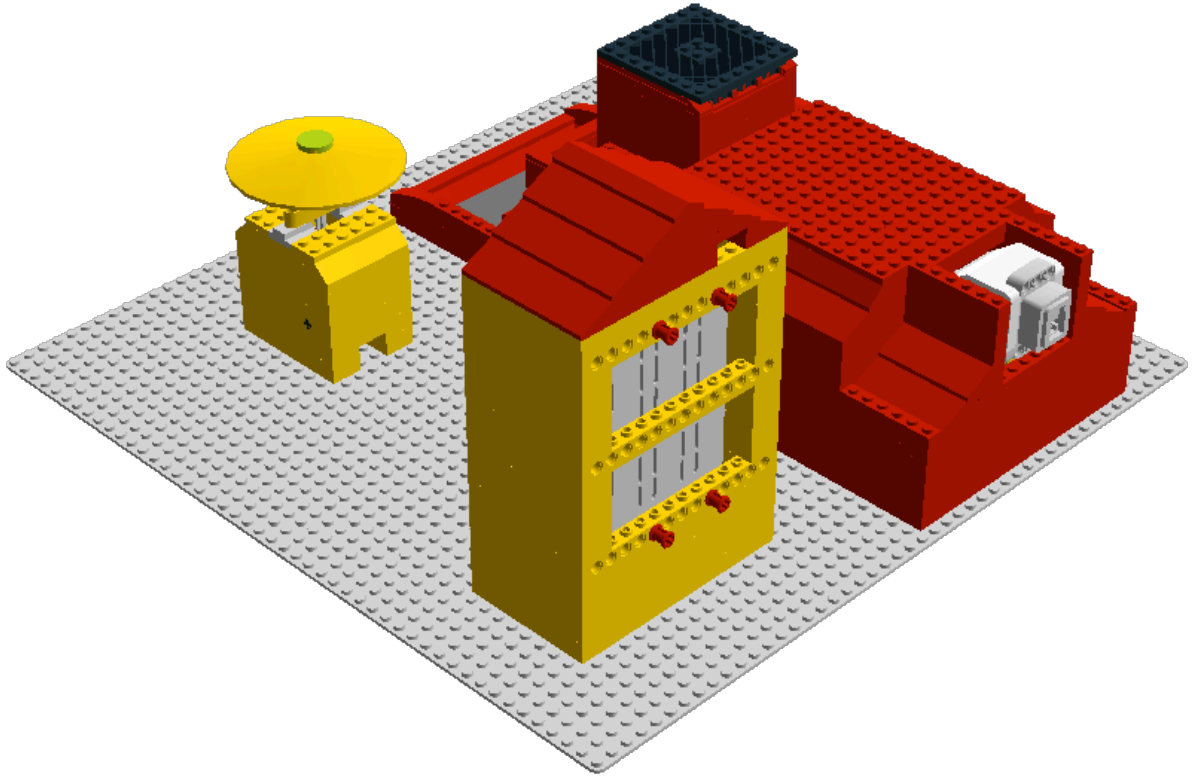


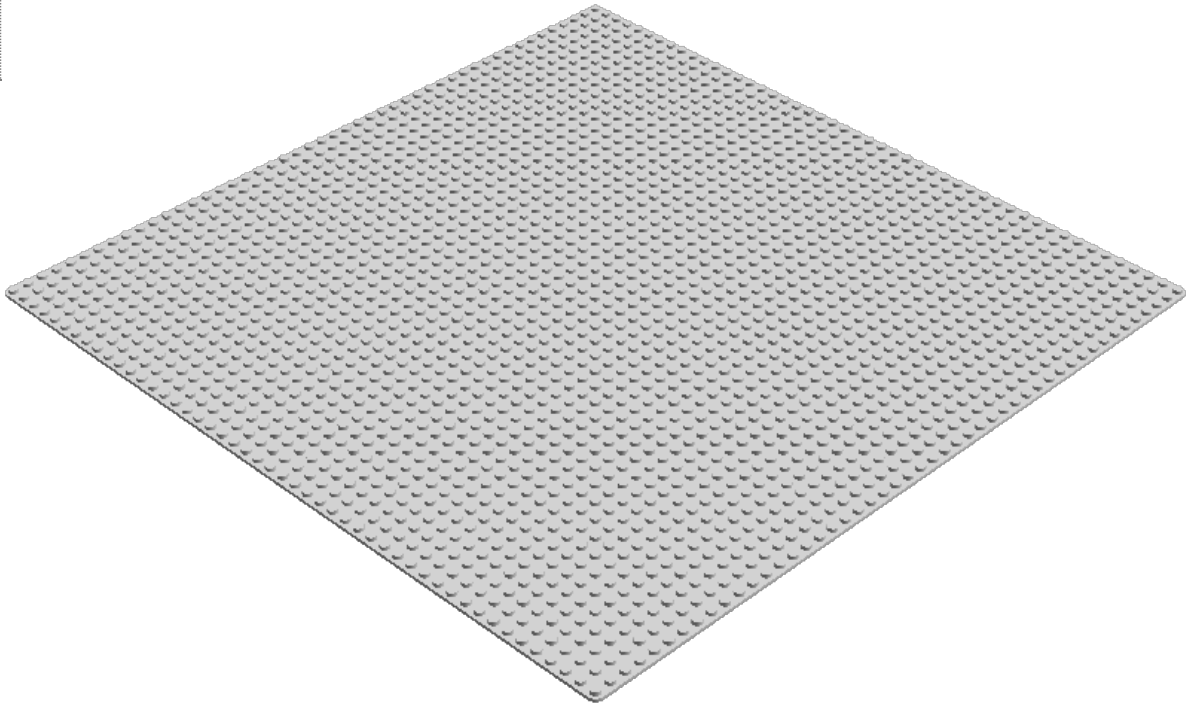
Model Name:
Lego Mindstorms Pet
Feeder V2.0

Number of Bricks: 953



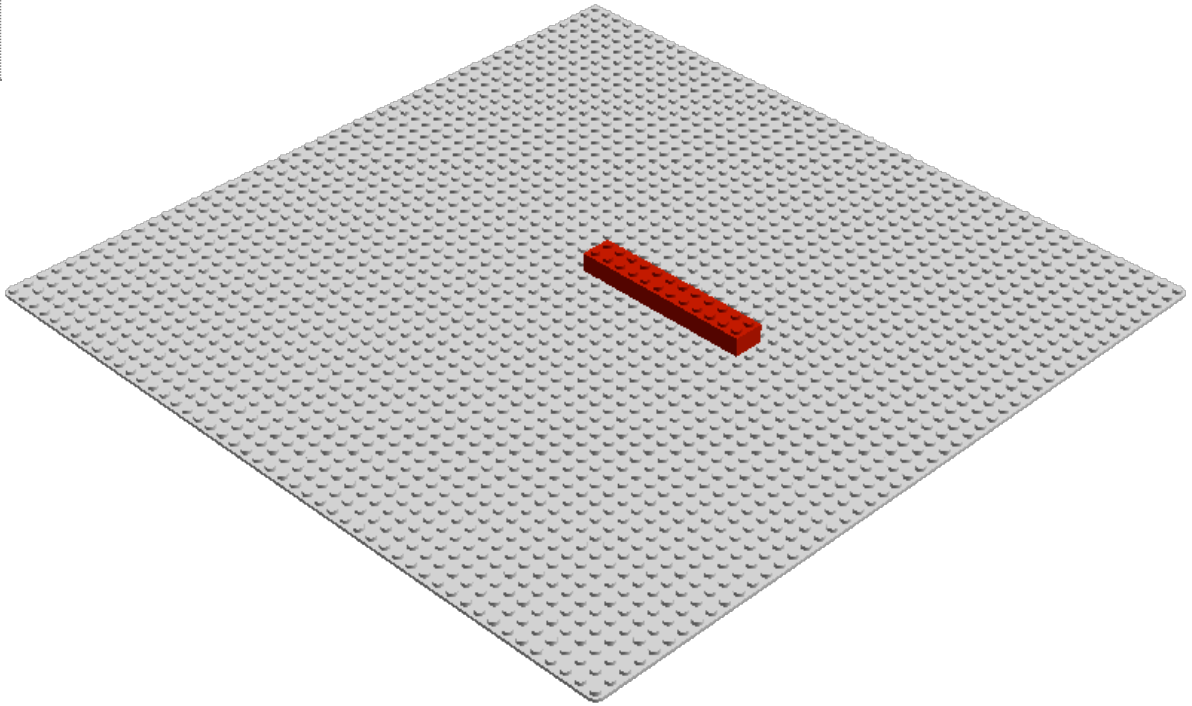
Step 1 of 262

1 x



Step 2 of 262

3 x

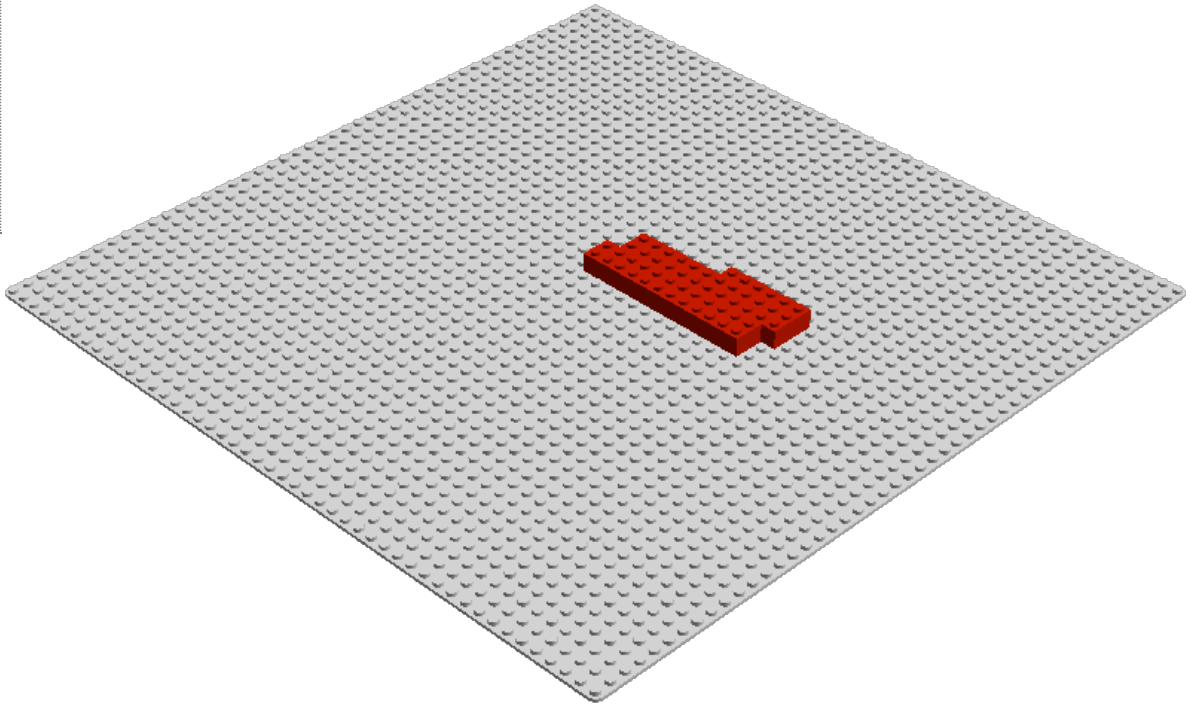


Step 3 of 262

1 x



3 x



Step 4 of 262

1 x



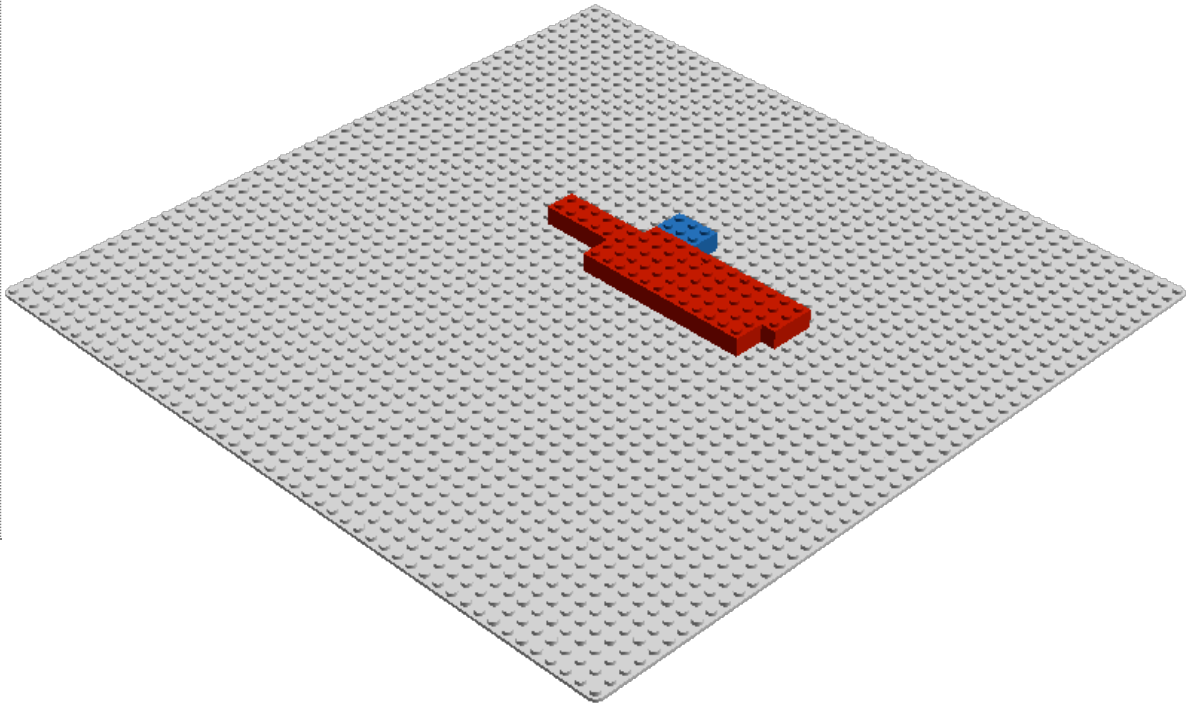
1 x



1 x



1 x



Step 5 of 262

1 x



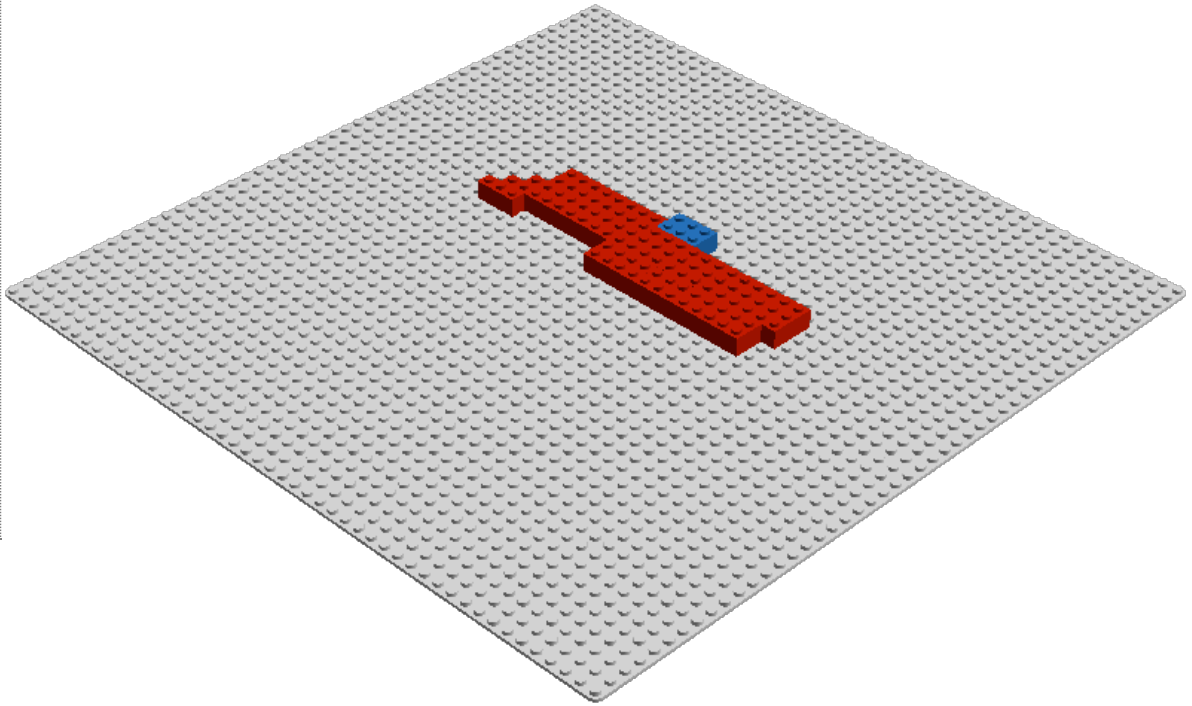
1 x



1 x



1 x



Step 6 of 262

1 x



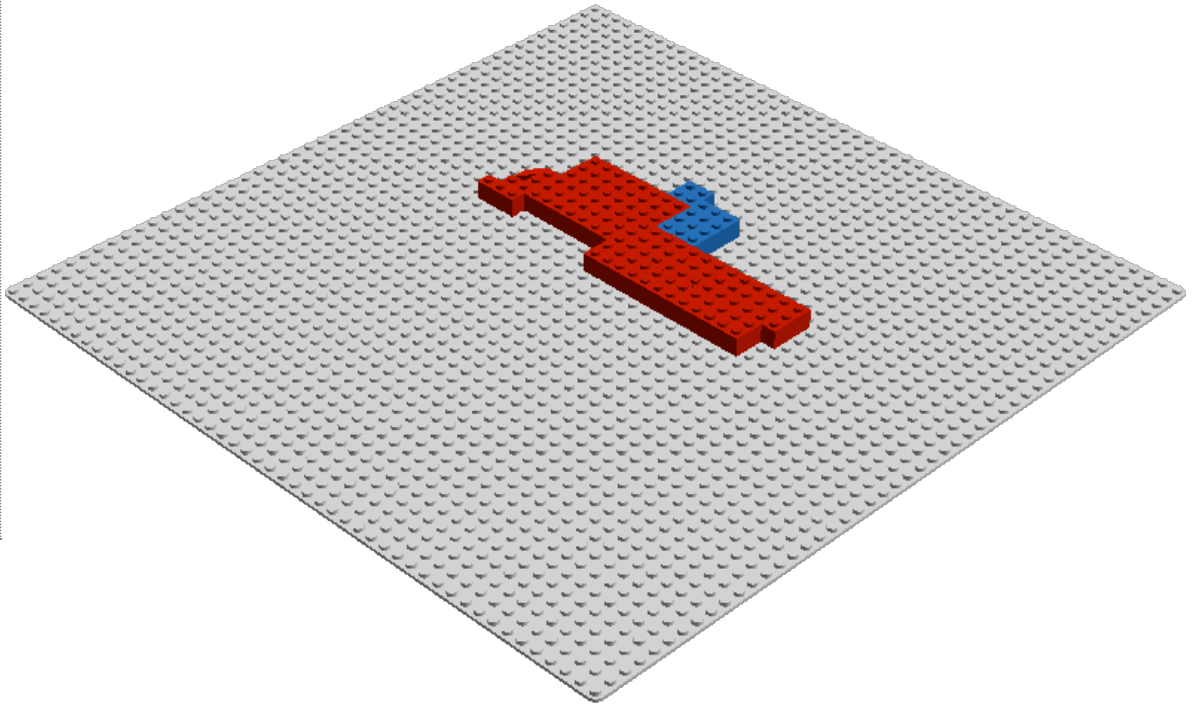
1 x



1 x



1 x



Step 7 of 262

1 x



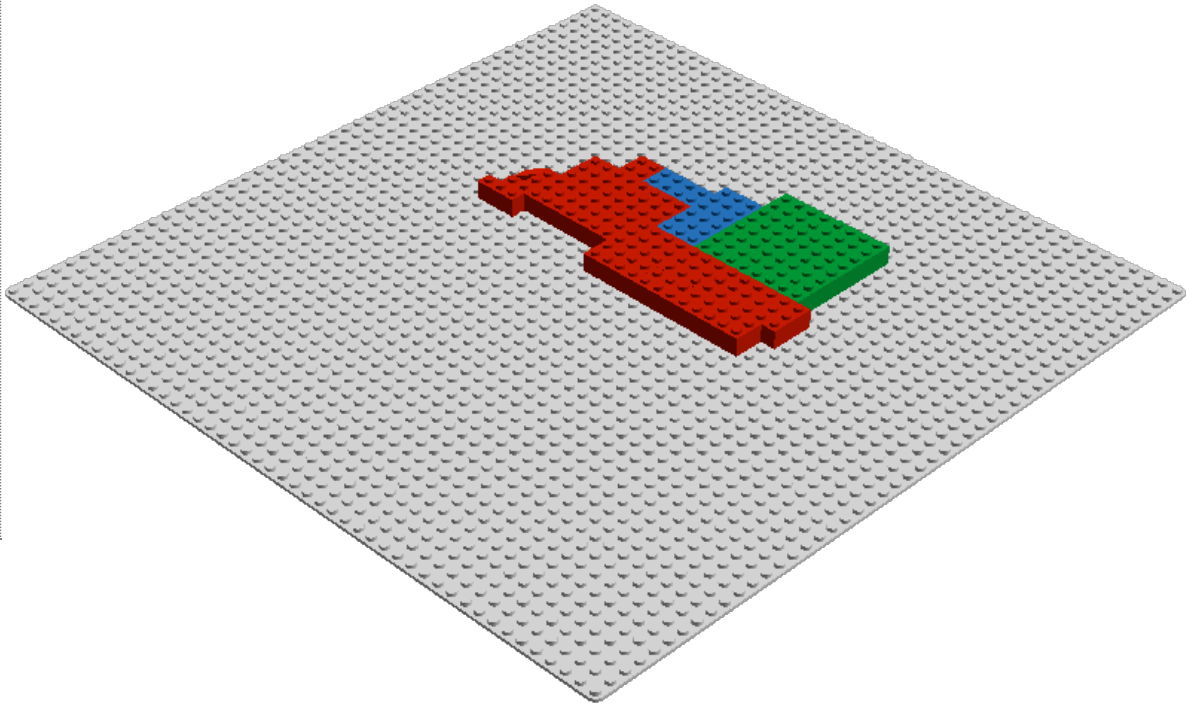
1 x



1 x



1 x



Step 8 of 262

1 x



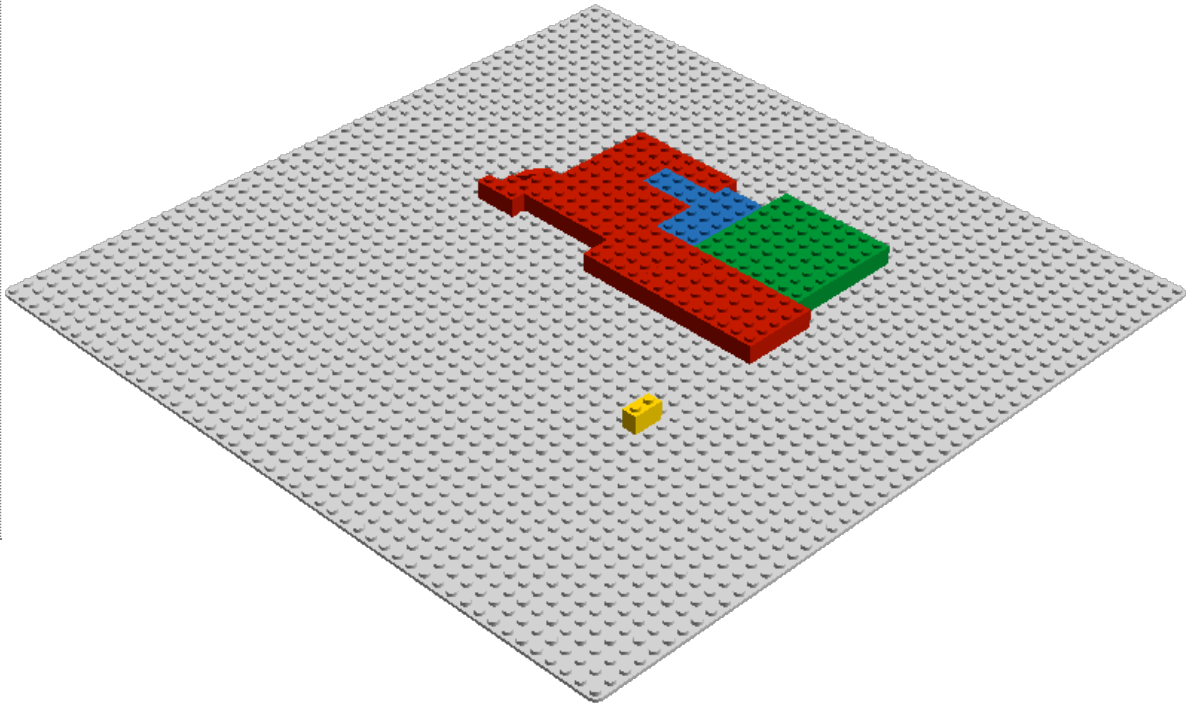
1 x



1 x



1 x



Step 9 of 262

1 x



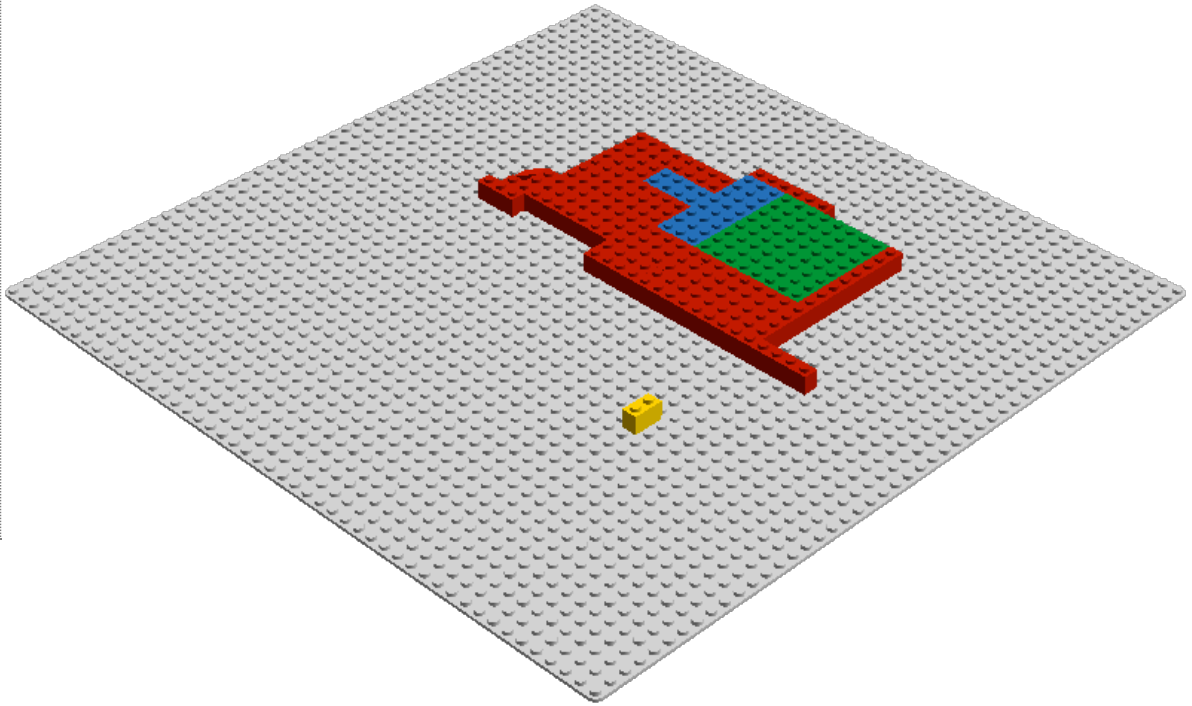
1 x



1 x



1 x



Step 10 of 262

1 x



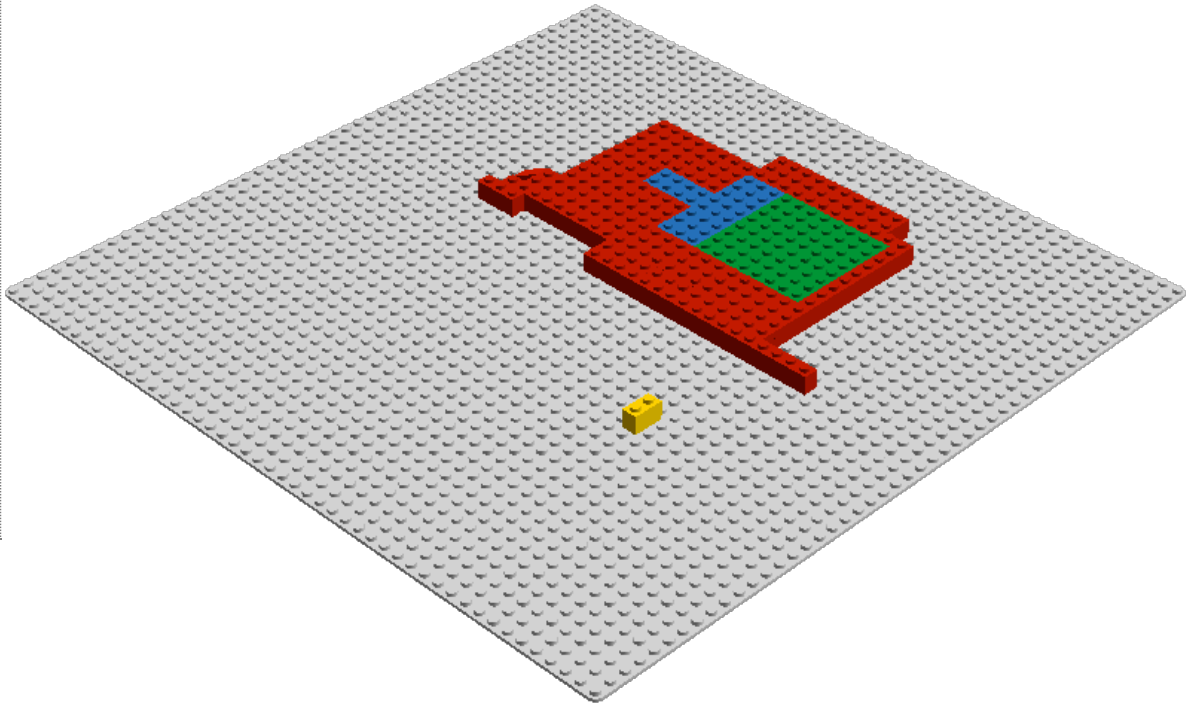
1 x



1 x



1 x



Step 11 of 262

1 x



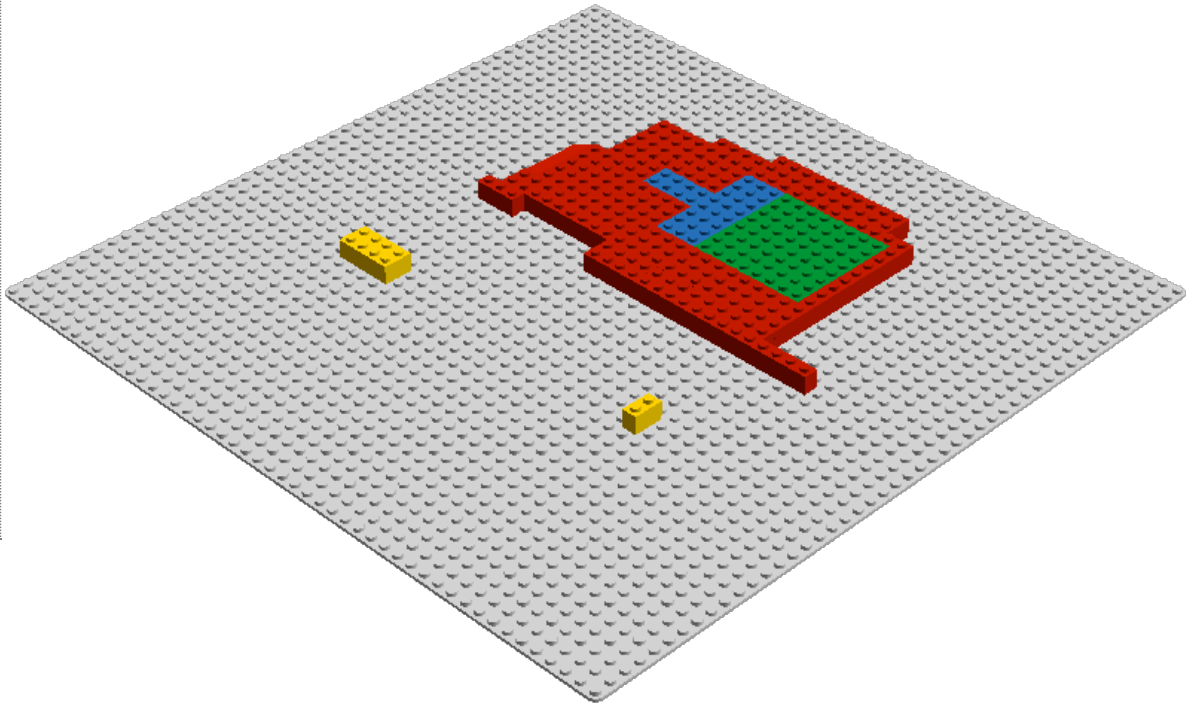
1 x



1 x



1 x



Step 12 of 262

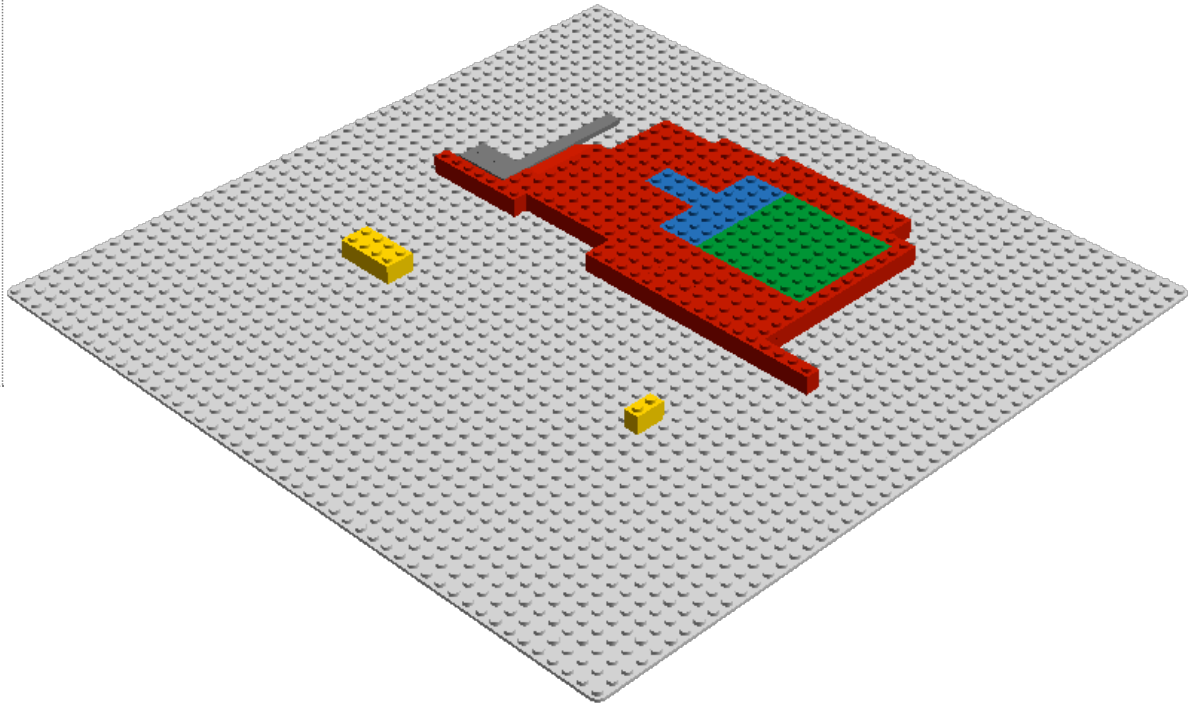
1 x



2 x



1 x



Step 13 of 262

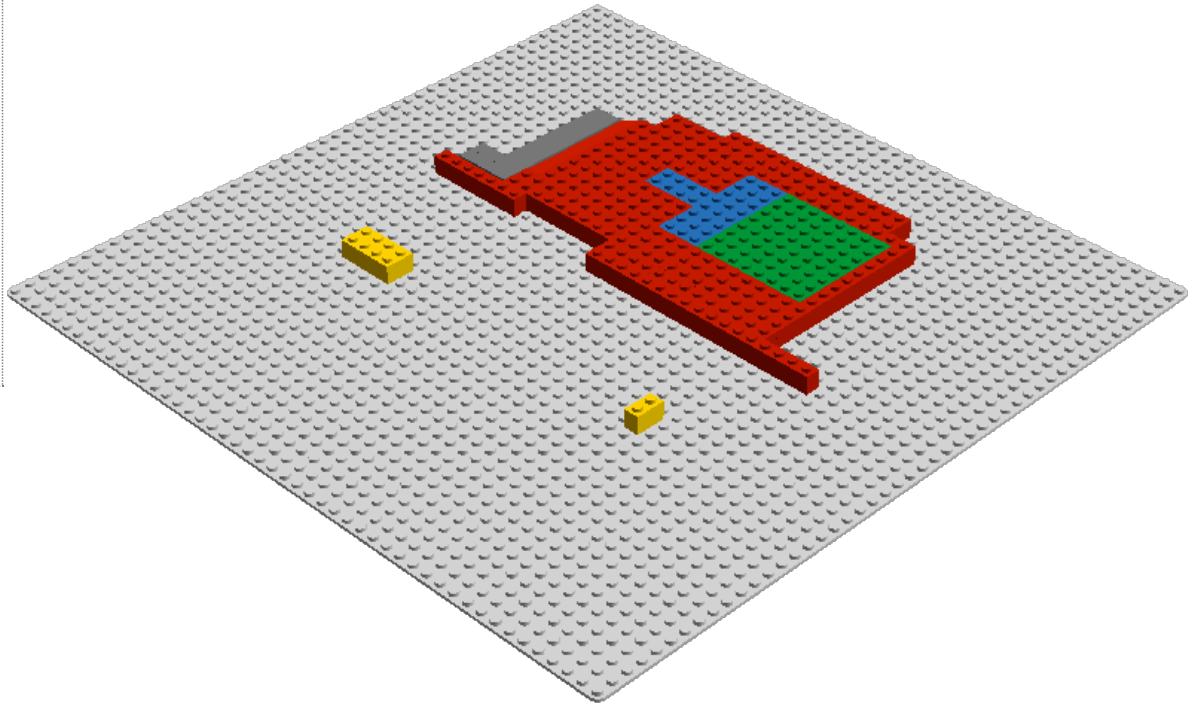
2 x



1 x



1 x



Step 14 of 262

1 x



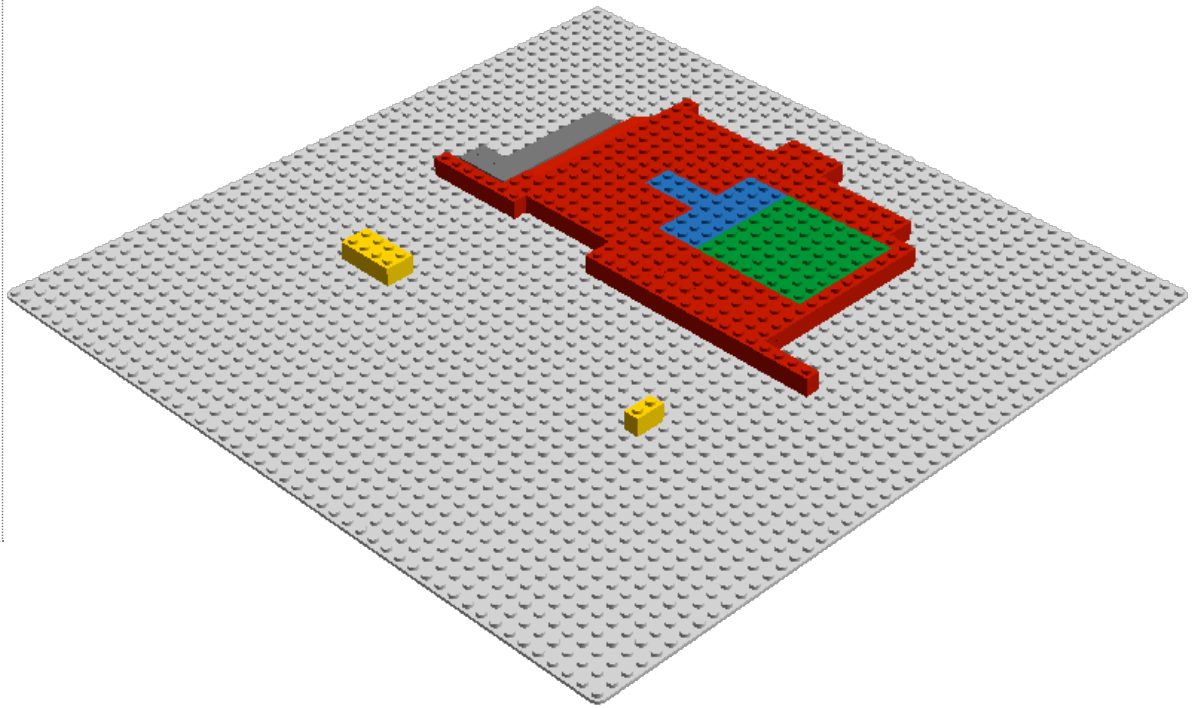
1 x



1 x



1 x



Step 15 of 262

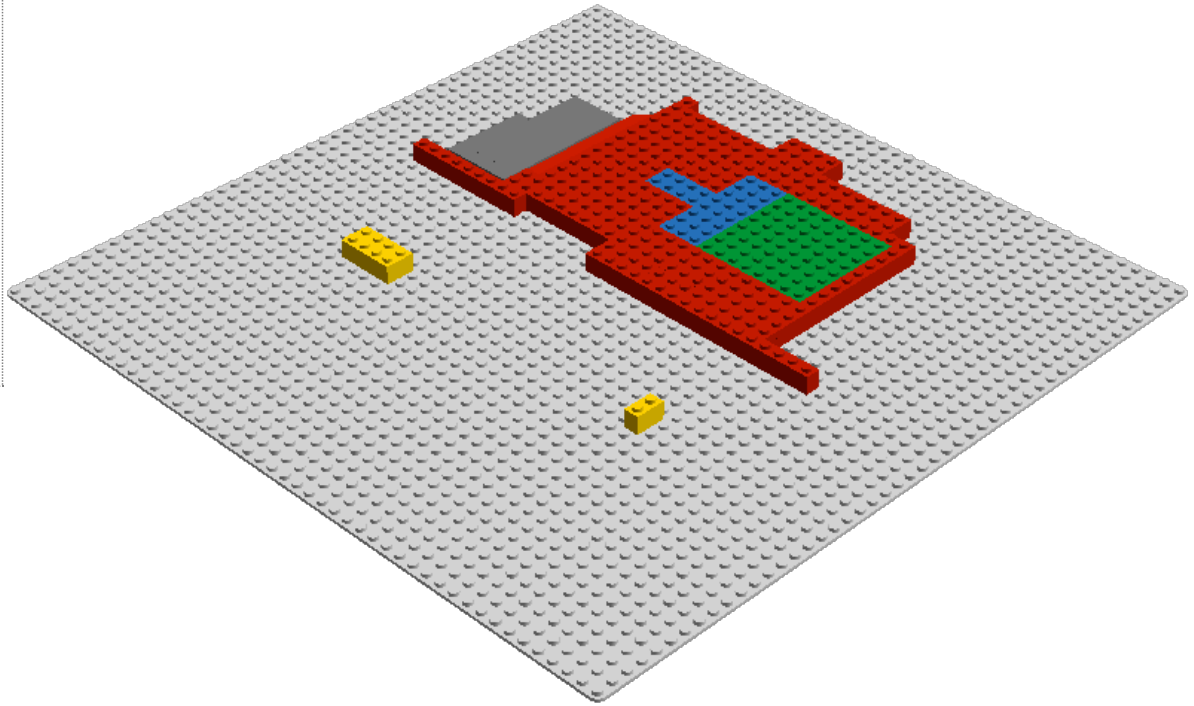
1 x



1 x



2 x

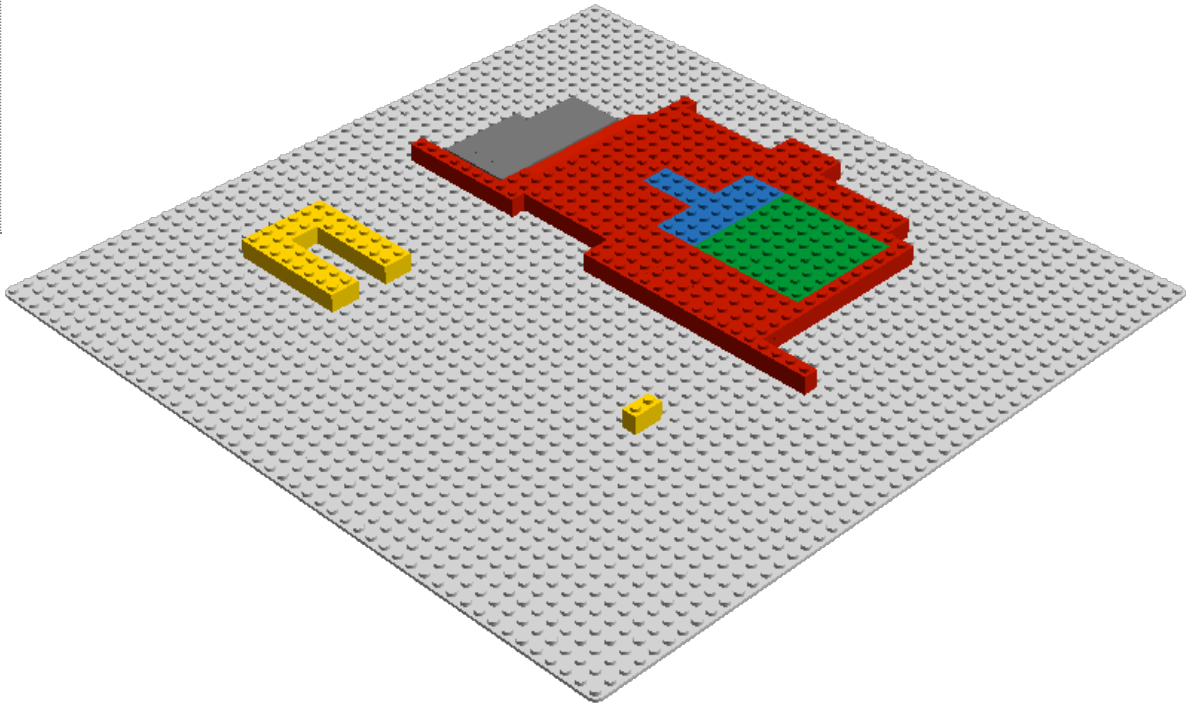


Step 16 of 262

1 x



3 x



Step 17 of 262

1 x



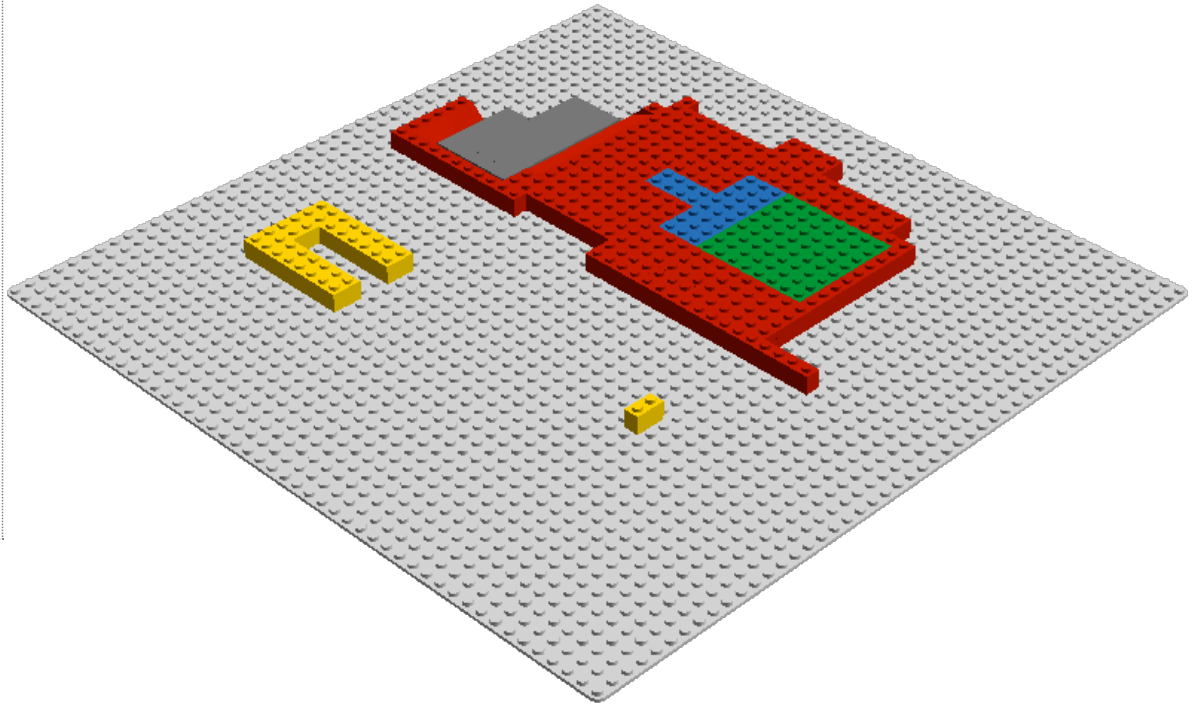
1 x



1 x



1 x



Step 18 of 262

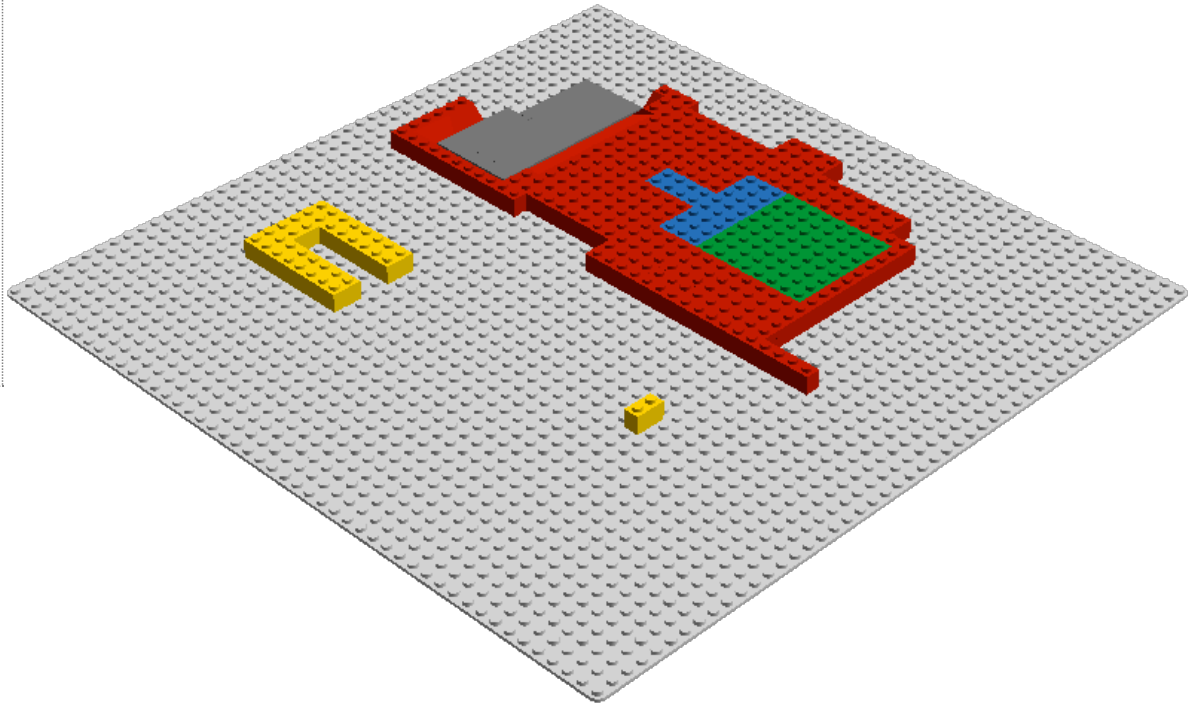
1 x



2 x



1 x



Step 19 of 262

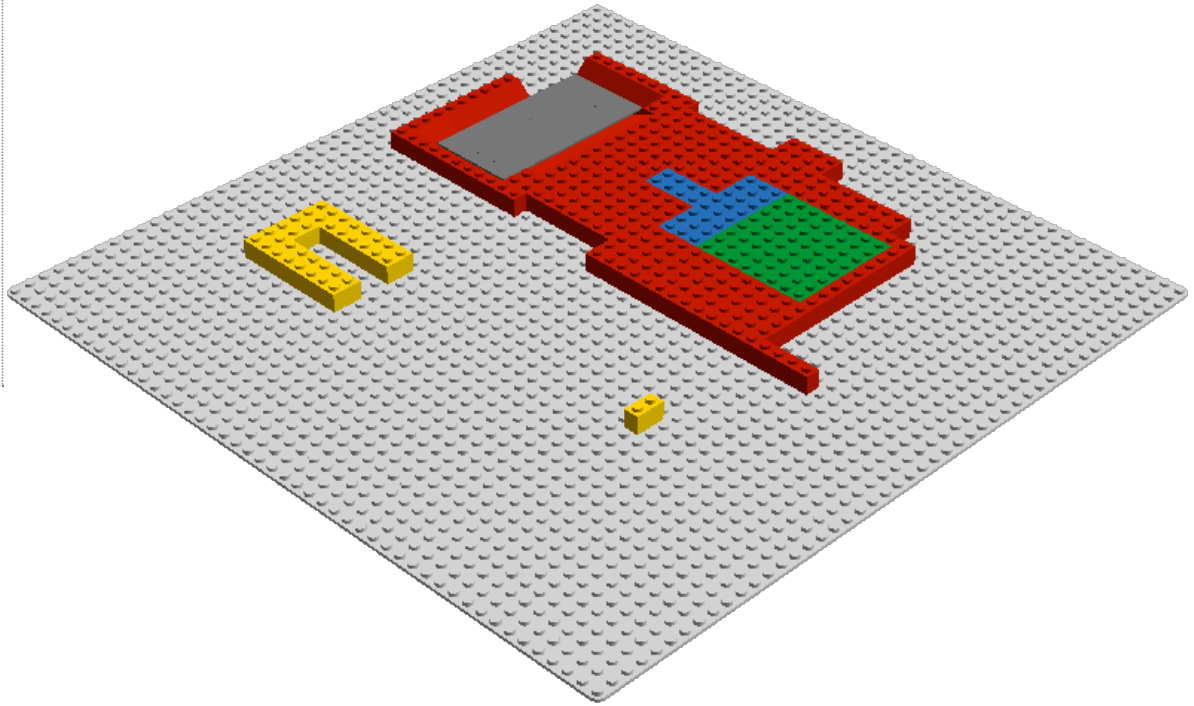
1 x



2 x



1 x



Step 20 of 262

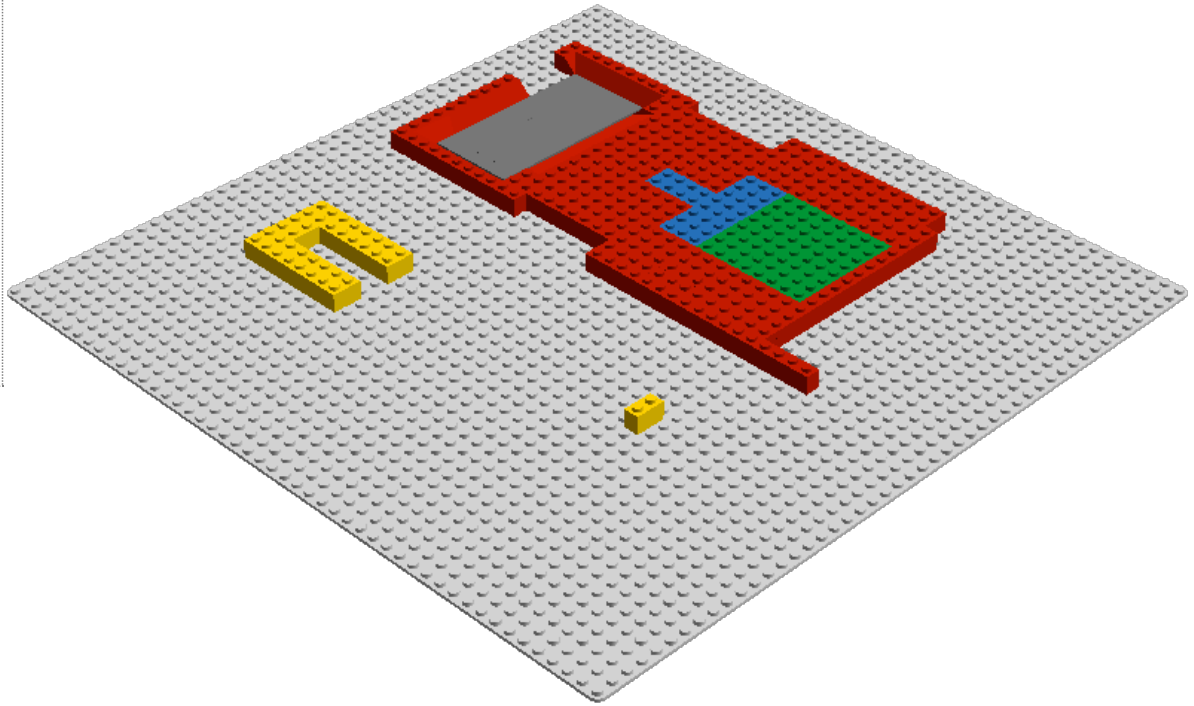
1 x



2 x



1 x



Step 21 of 262

1 x



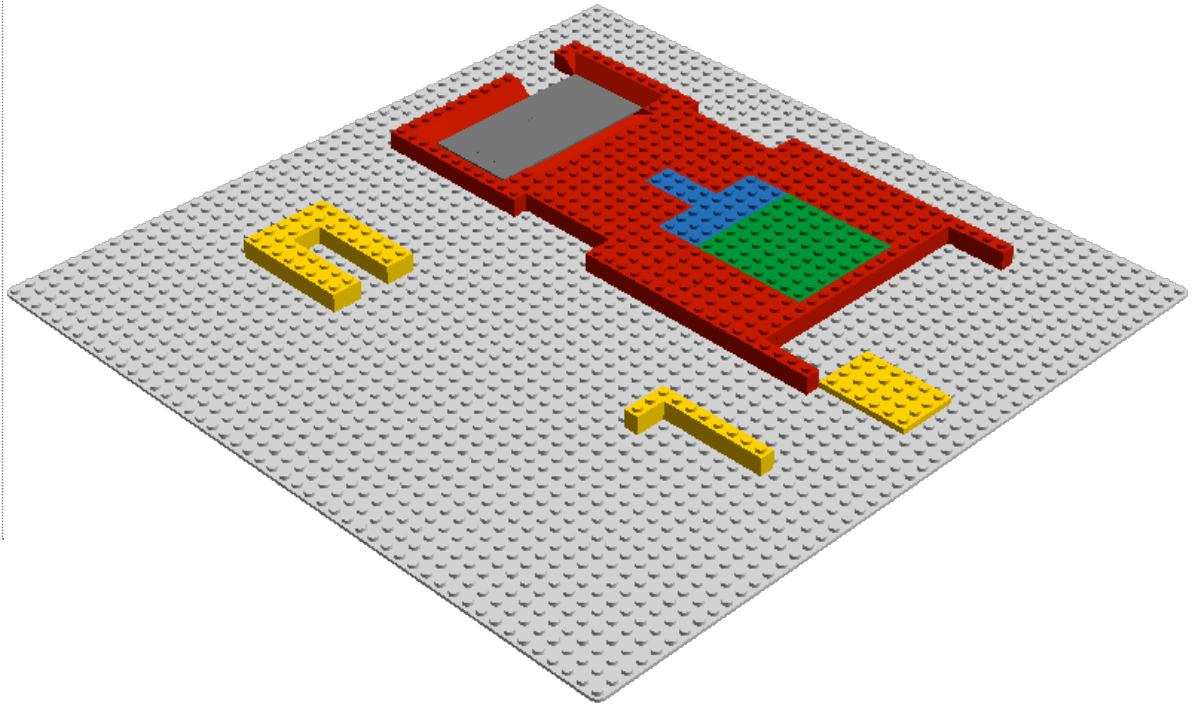
1 x



1 x



1 x



Step 22 of 262

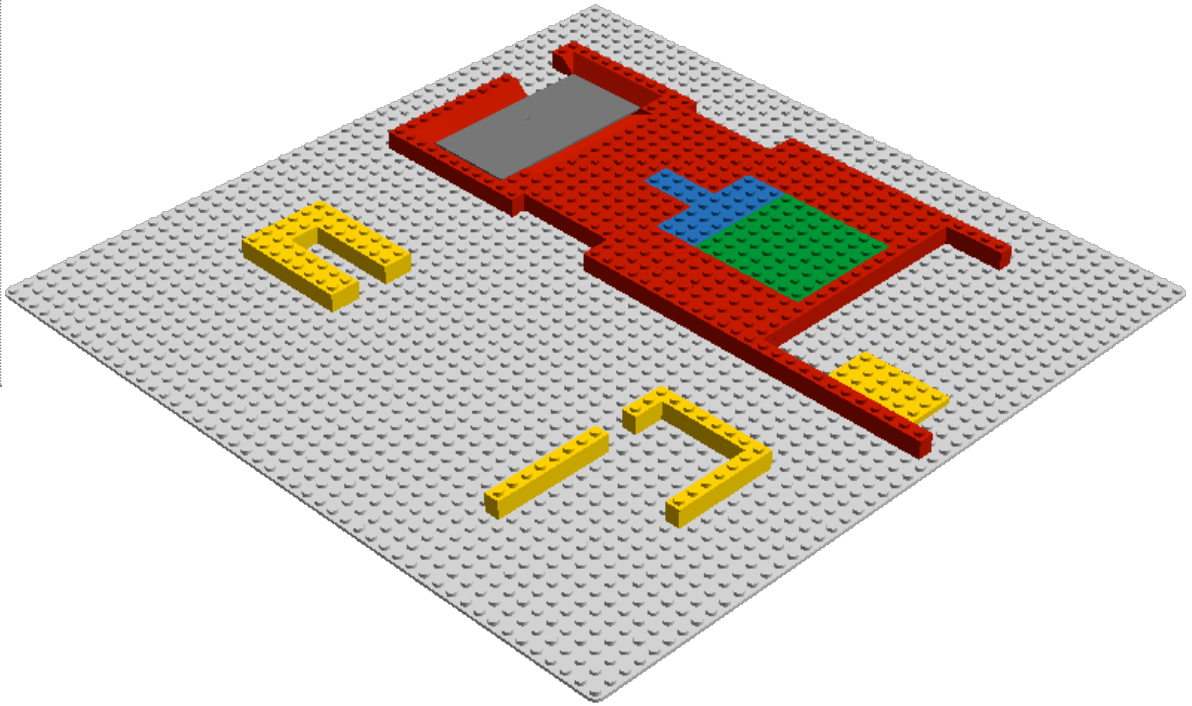
1 x



2 x



1 x



1 x



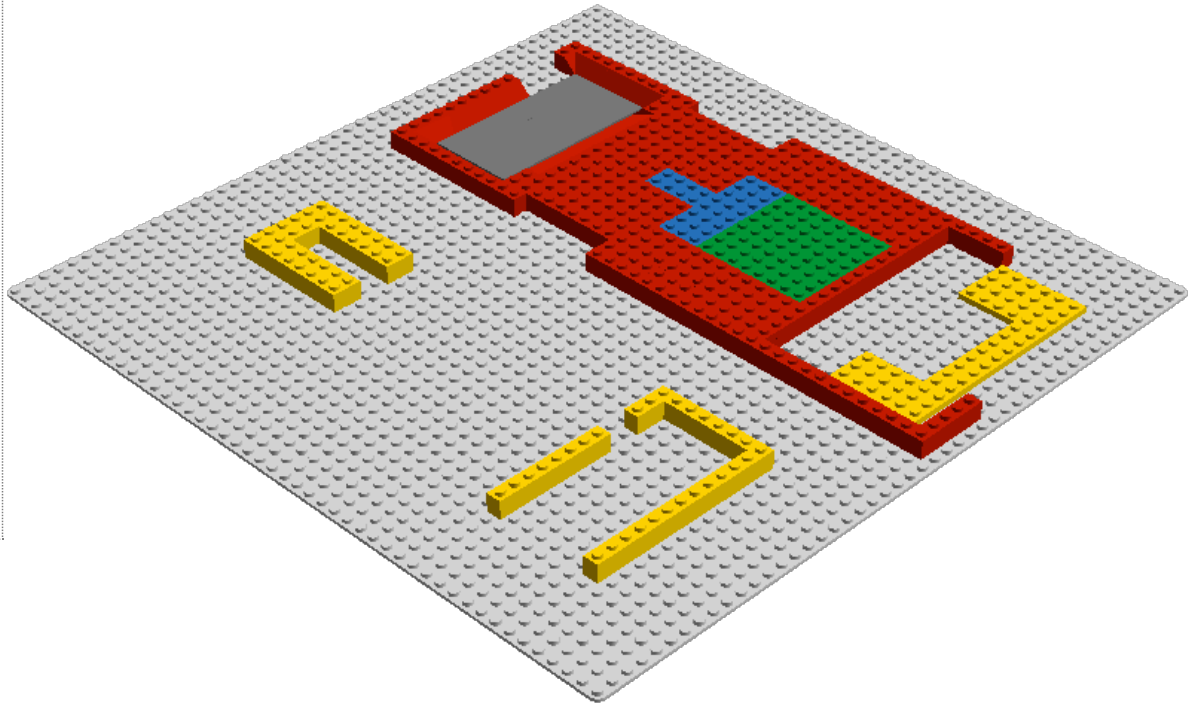
1 x



1 x



1 x



Step 24 of 262

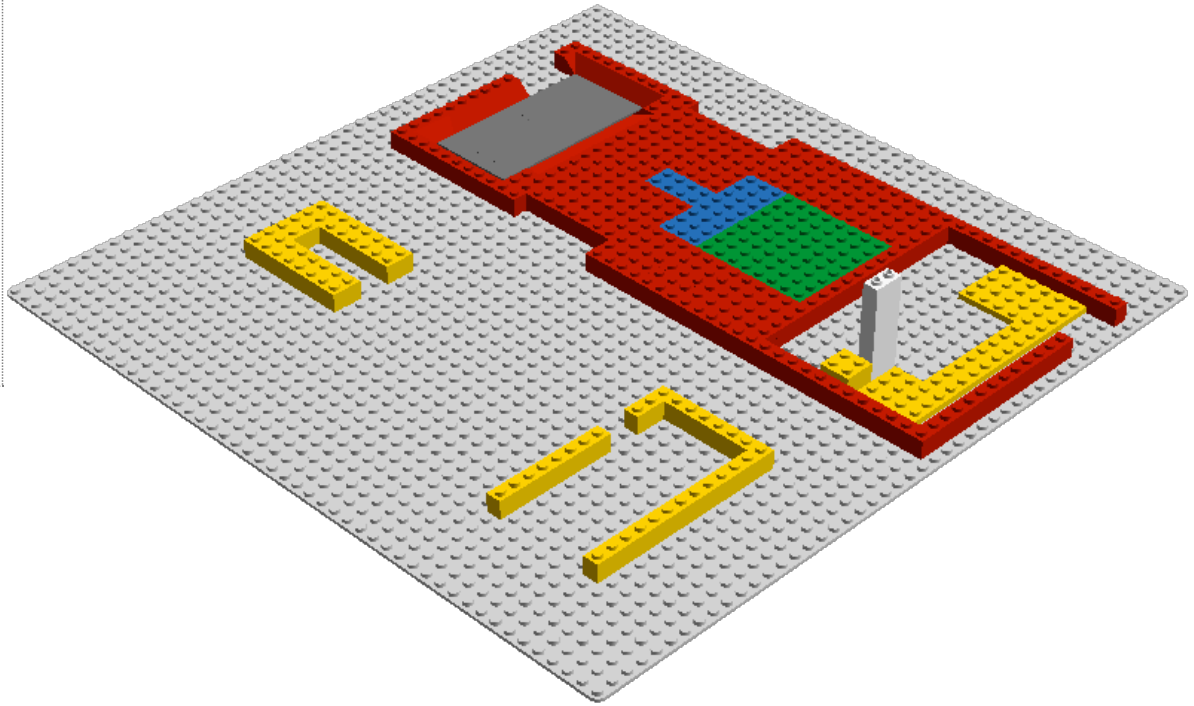
1 x



2 x



1 x



Step 25 of 262

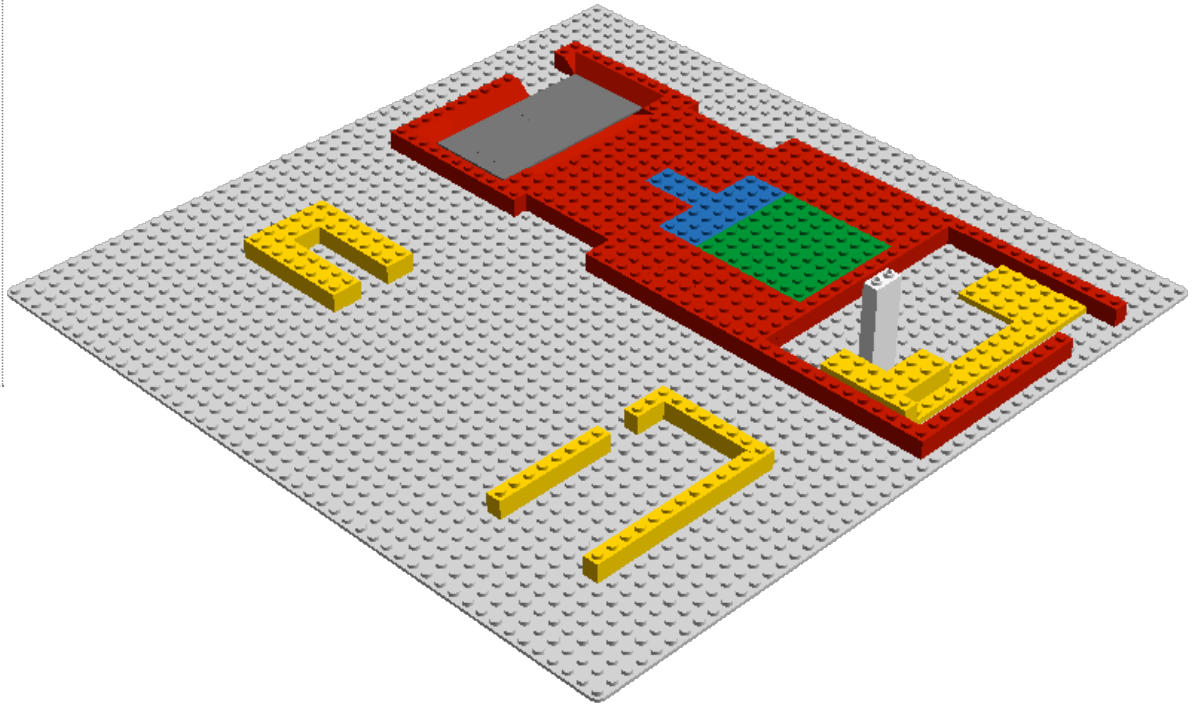
1 x



1 x



2 x



Step 26 of 262

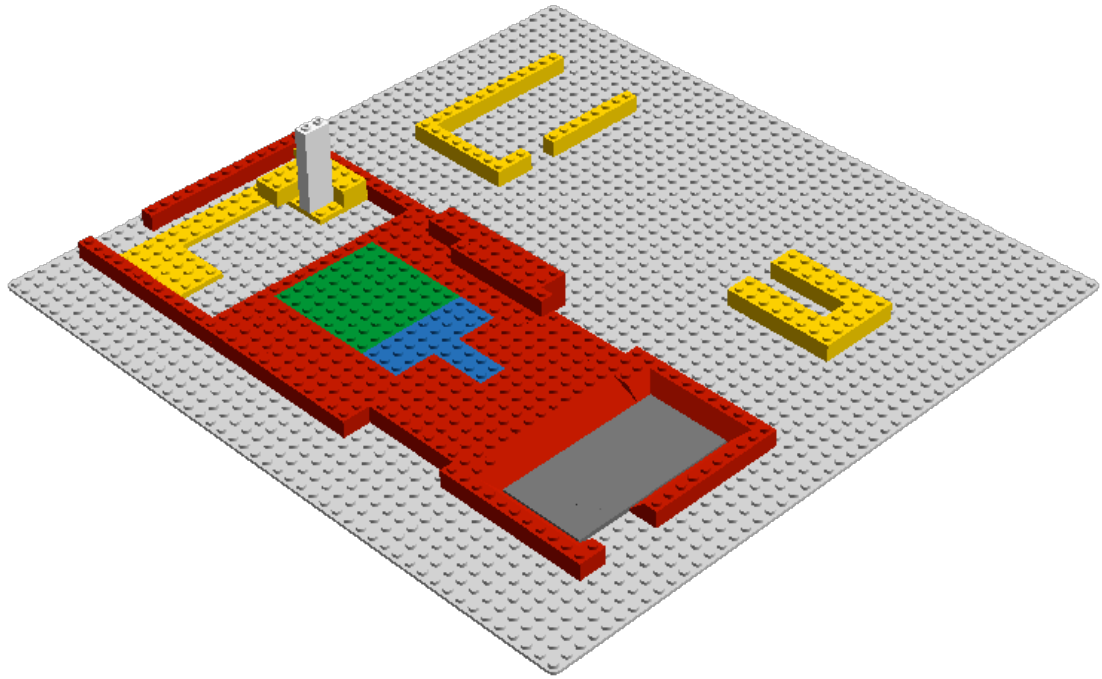
1 x



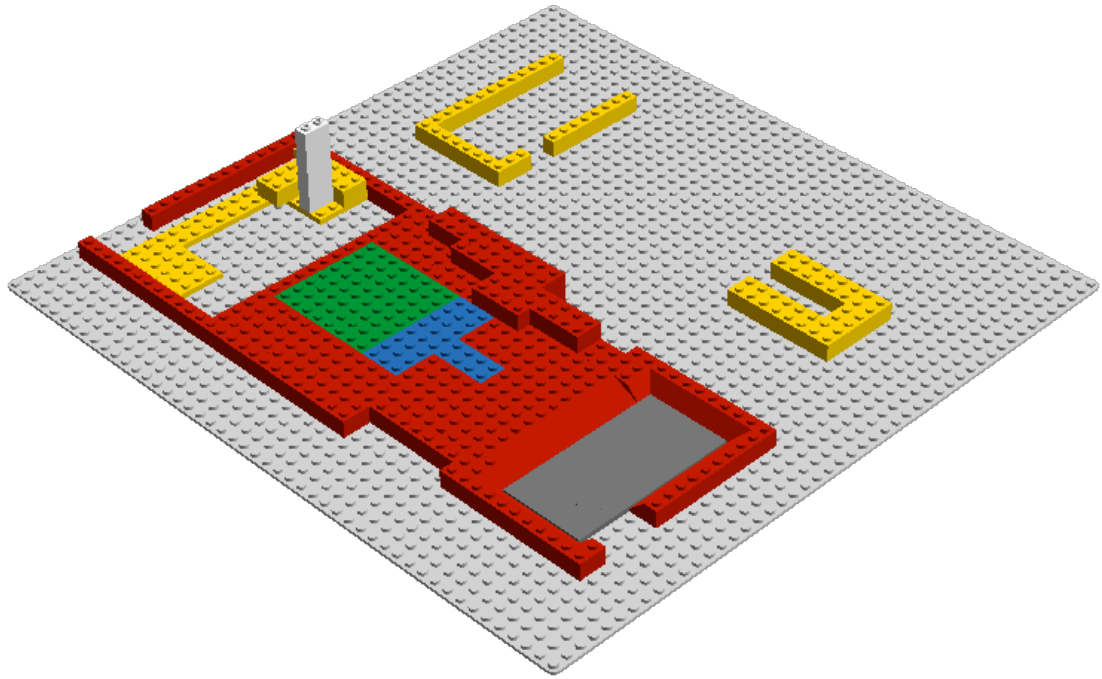
2 x



1 x



4 x



Step 28 of 262

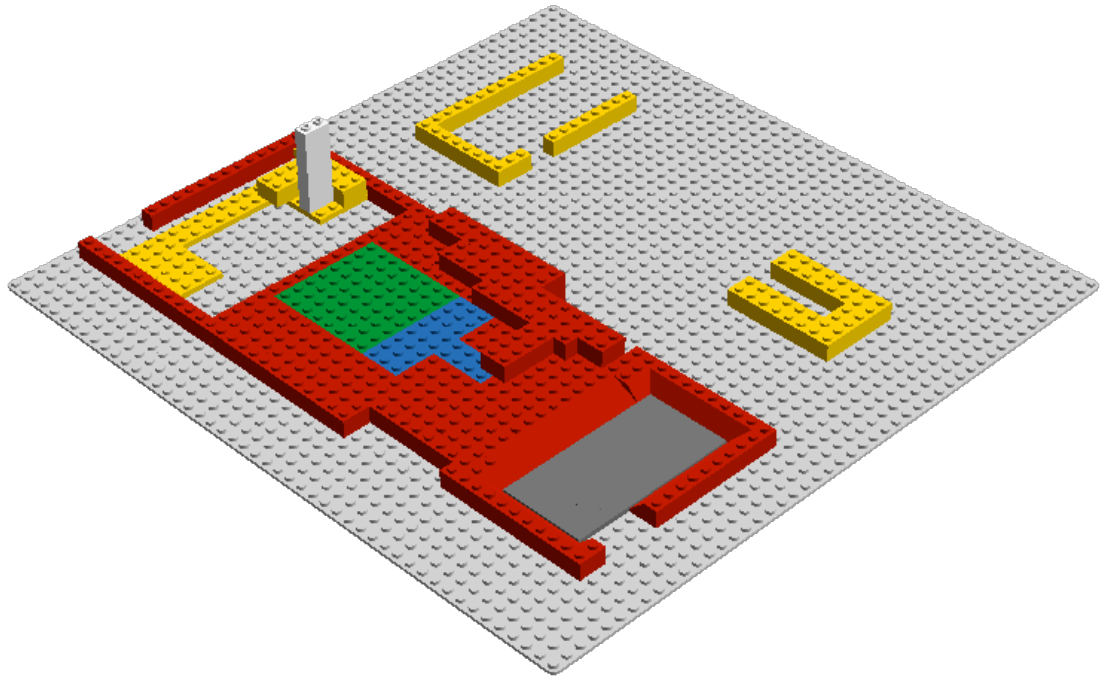
1 x






2 x

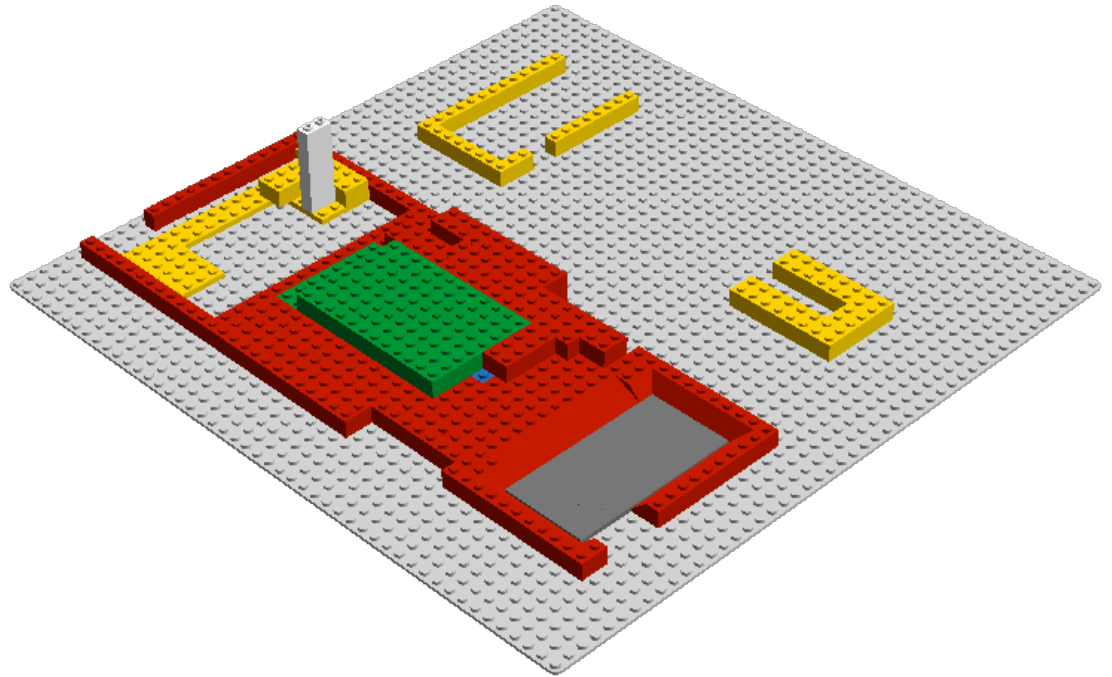


1 x



Step 29 of 262

- 1 x 
- 1 x 
- 2 x 



Step 30 of 262

1 x



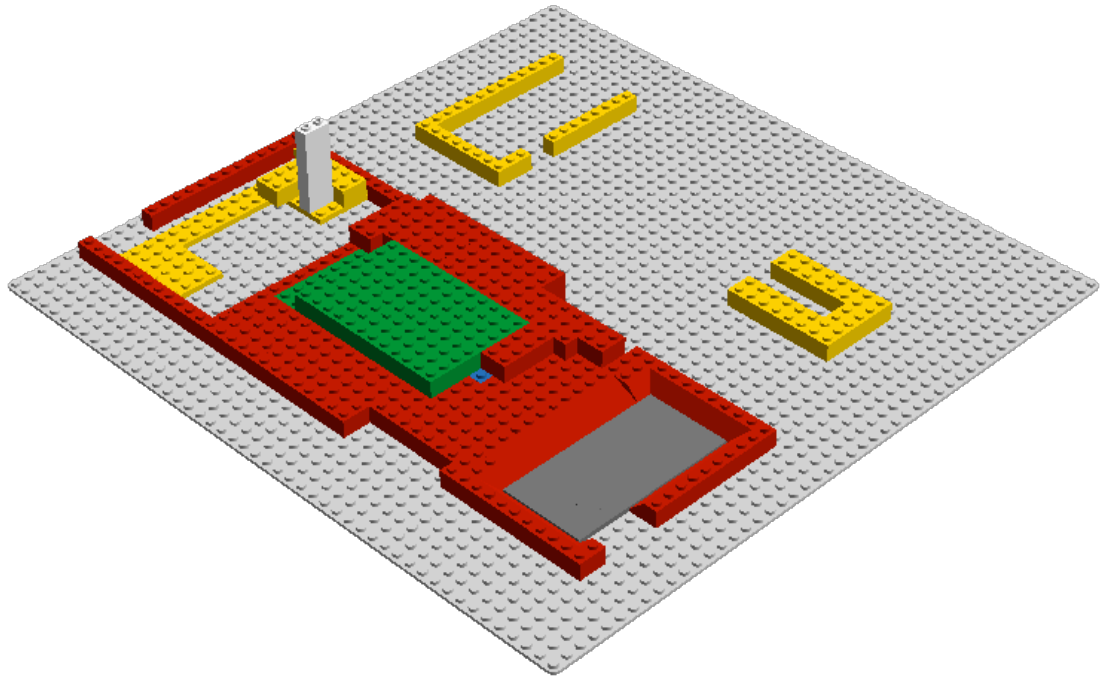
1 x



1 x



1 x



Step 31 of 262

1 x



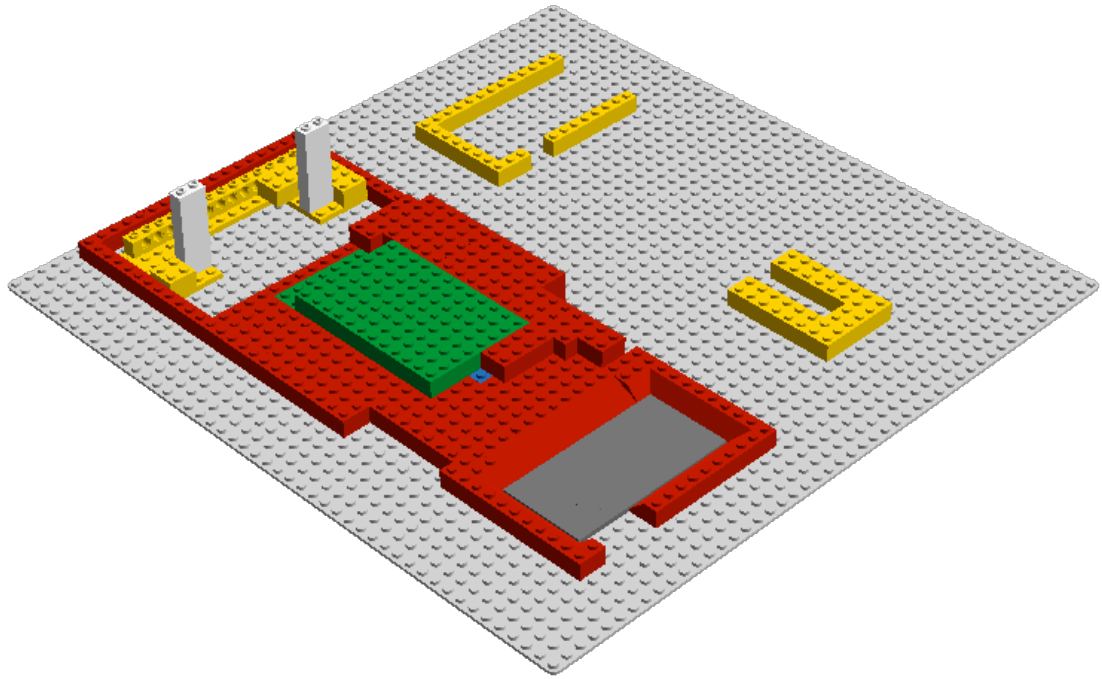
1 x



1 x



1 x



Step 32 of 262

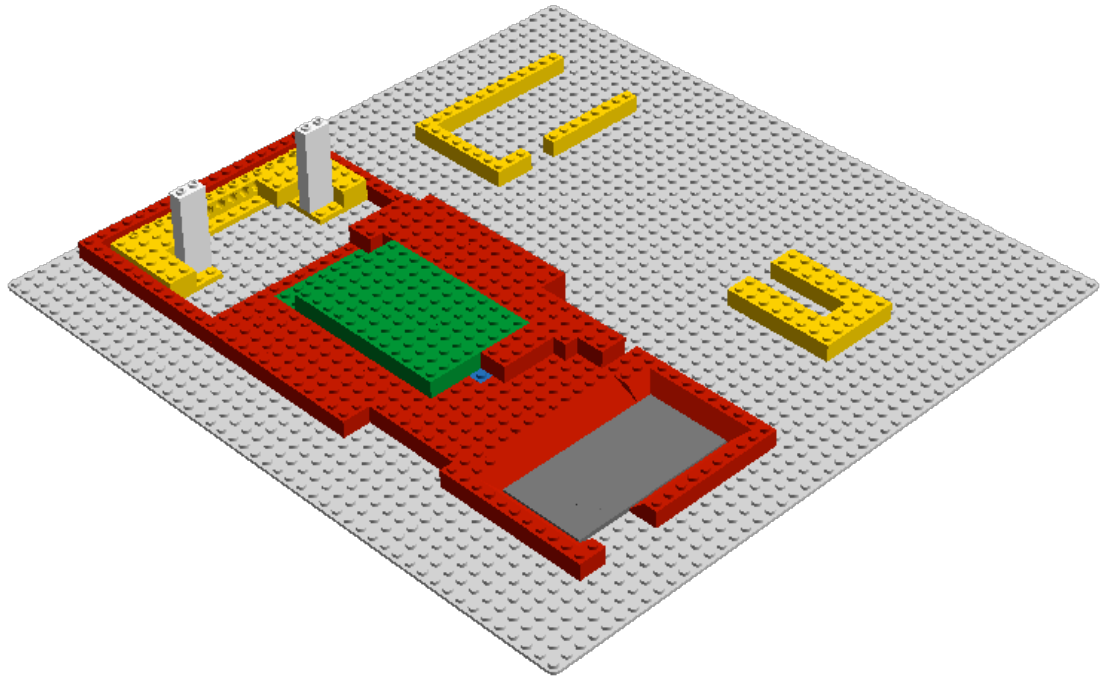
1 x



1 x



2 x



Step 33 of 262

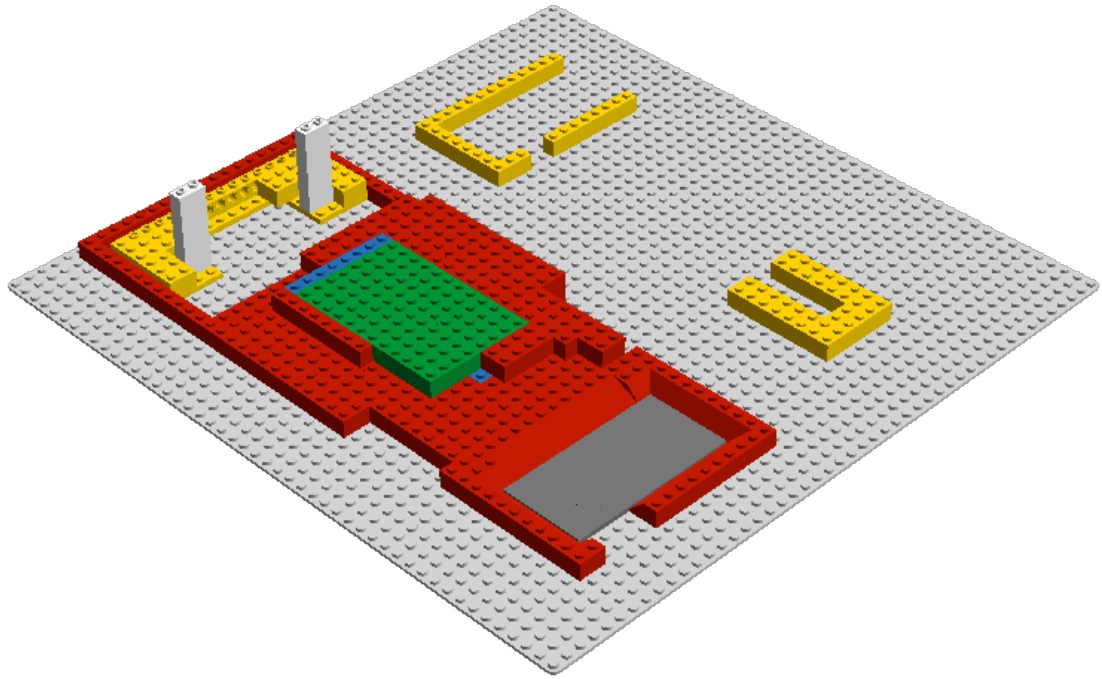
2 x



1 x



1 x



Step 34 of 262

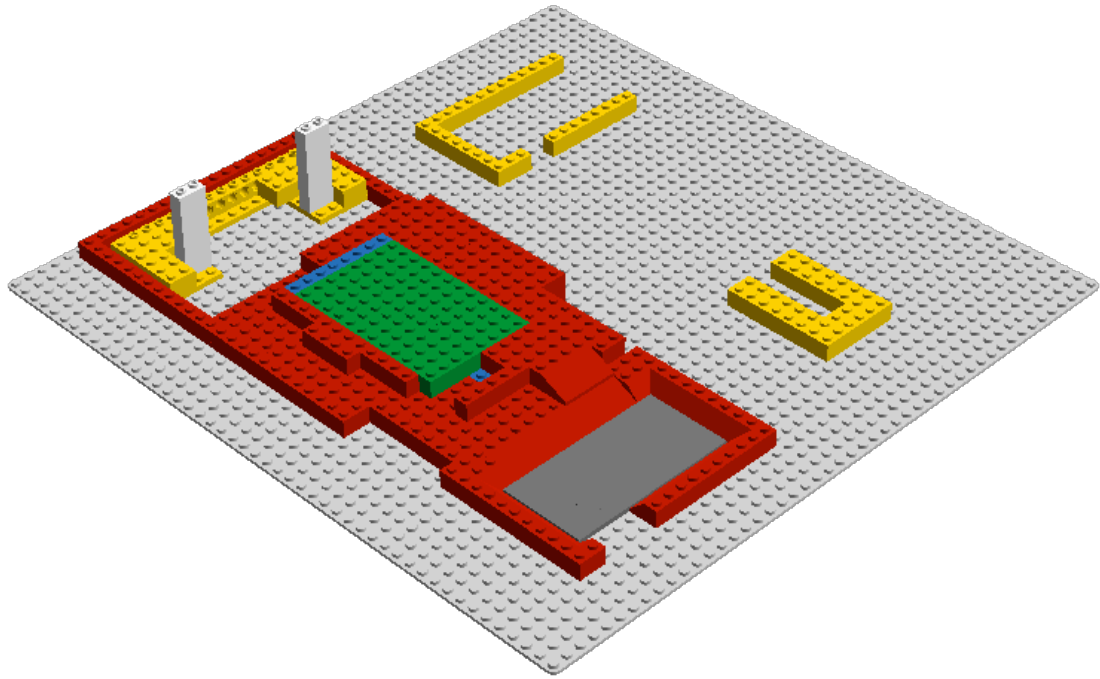
2 x



1 x



1 x



Step 35 of 262

1 x



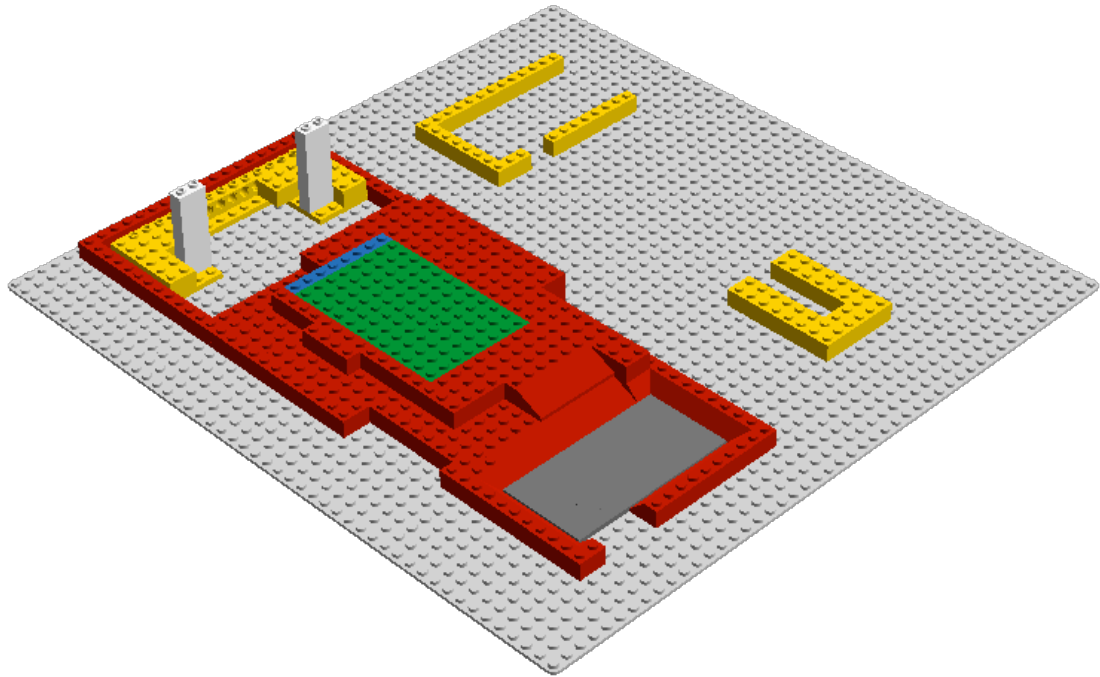
1 x



1 x



1 x



Step 36 of 262

1 x



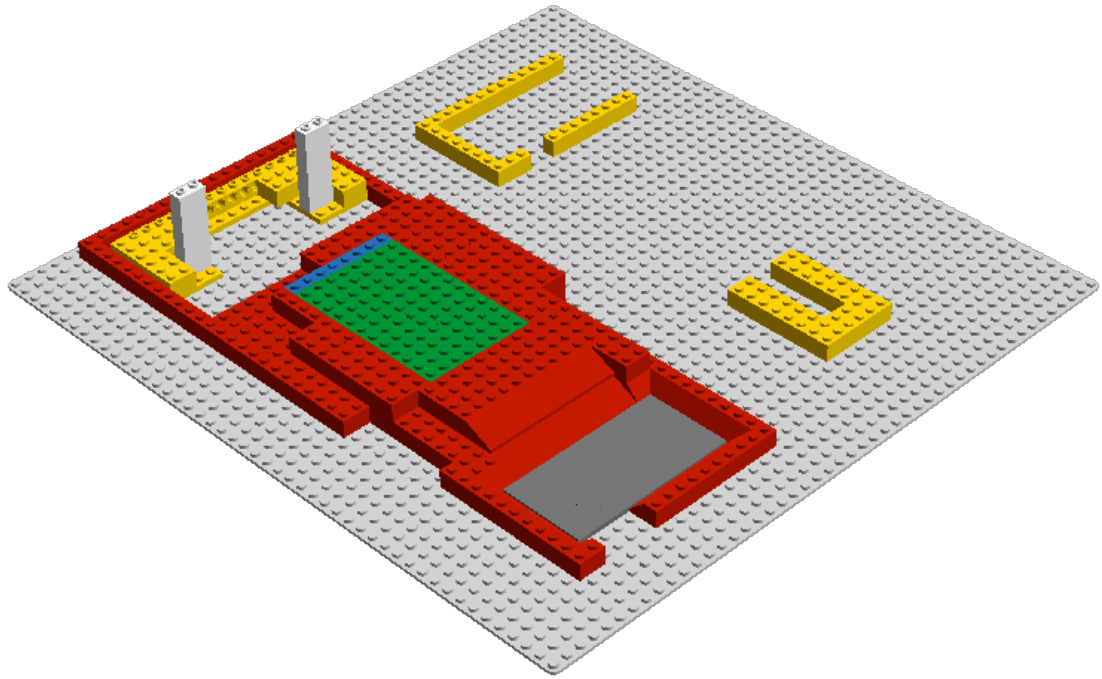
1 x



1 x



1 x



Step 37 of 262

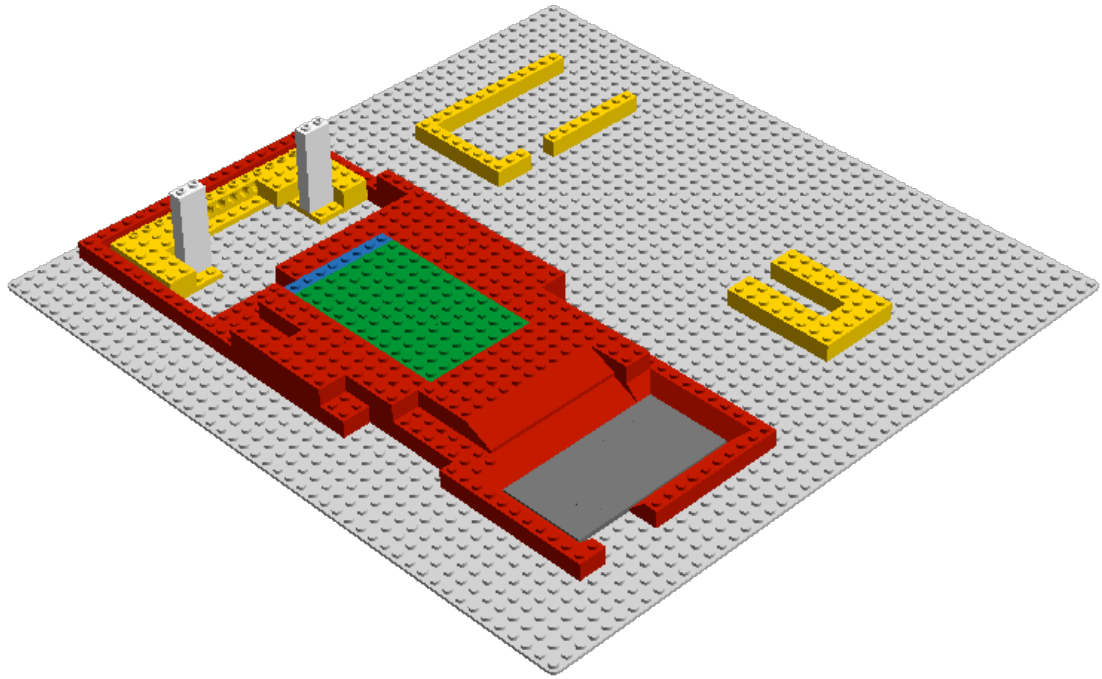
1 x



2 x



1 x



Step 38 of 262

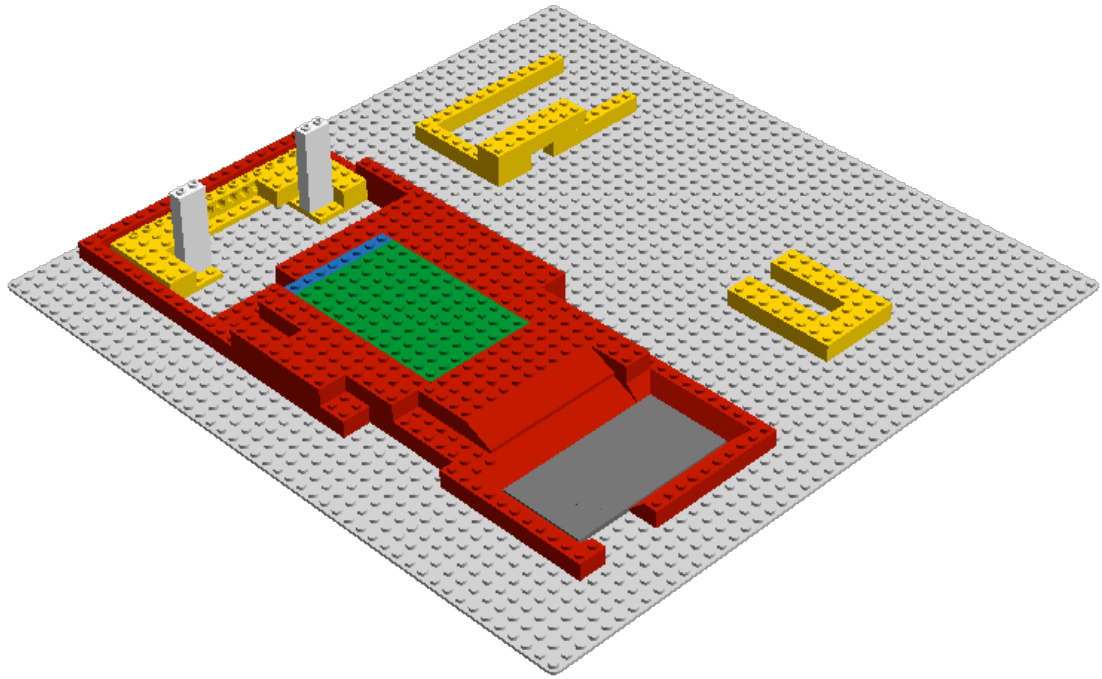
1 x



2 x



1 x



1 x



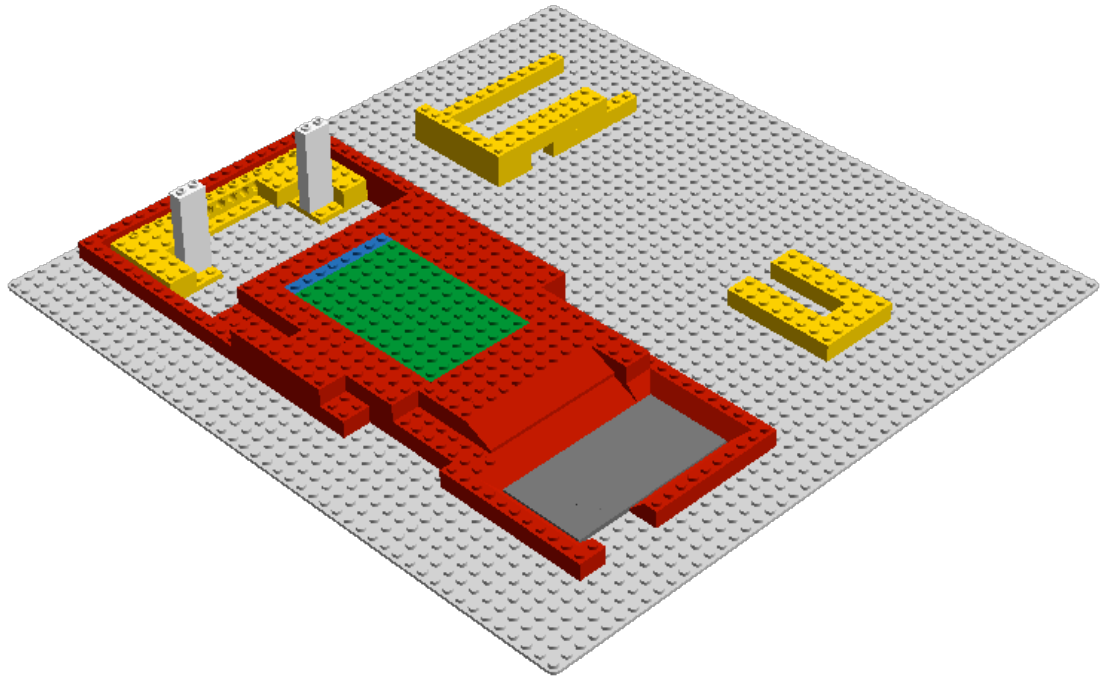
1 x



1 x



1 x



Step 40 of 262

1 x



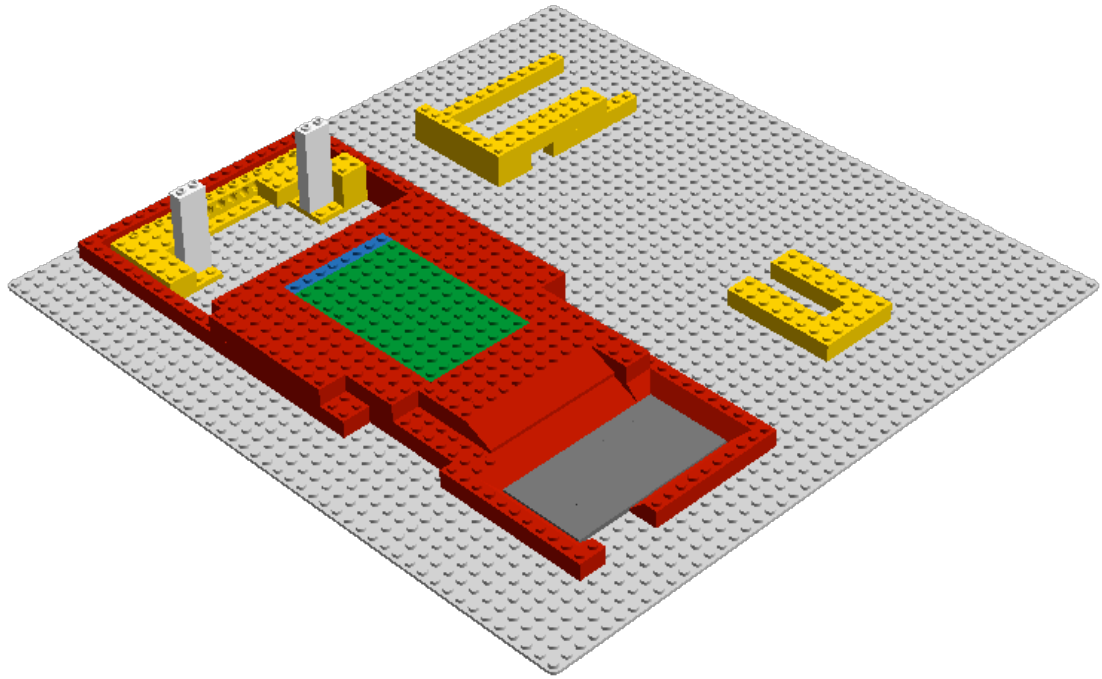
1 x



1 x



1 x



1 x



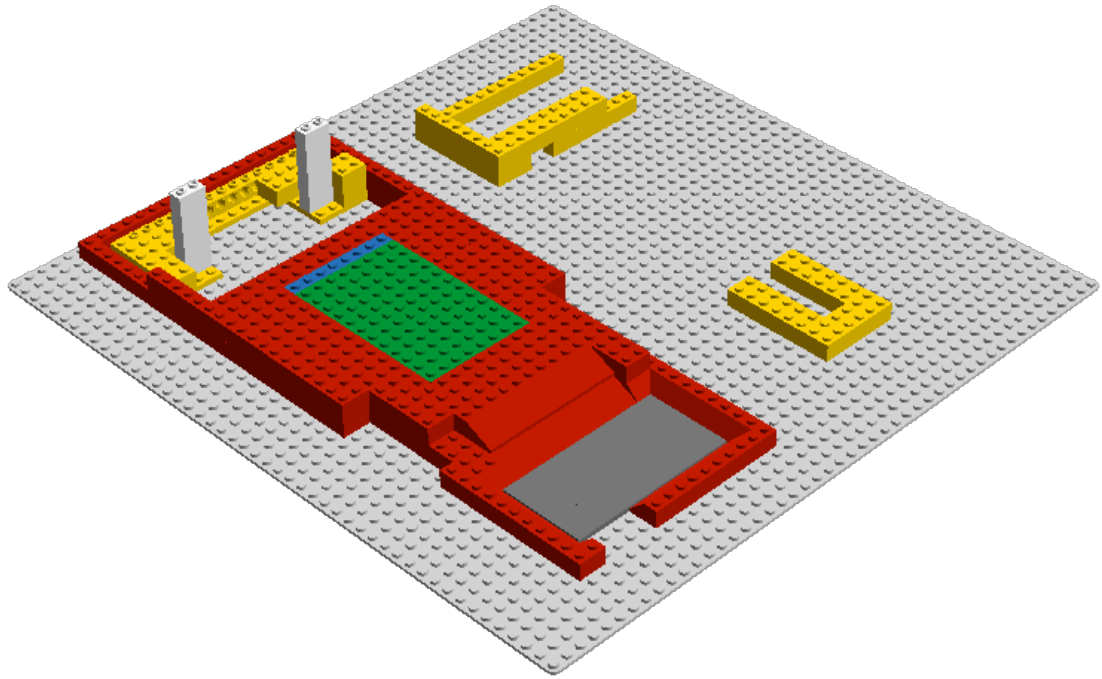
1 x



1 x



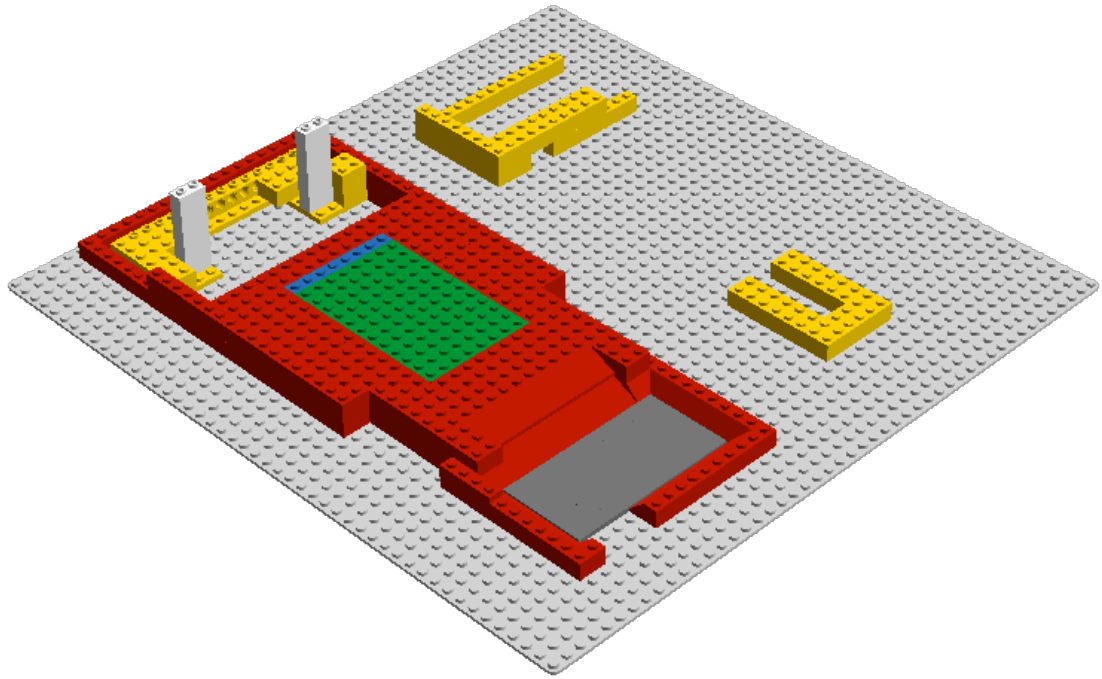
1 x



2 x



2 x

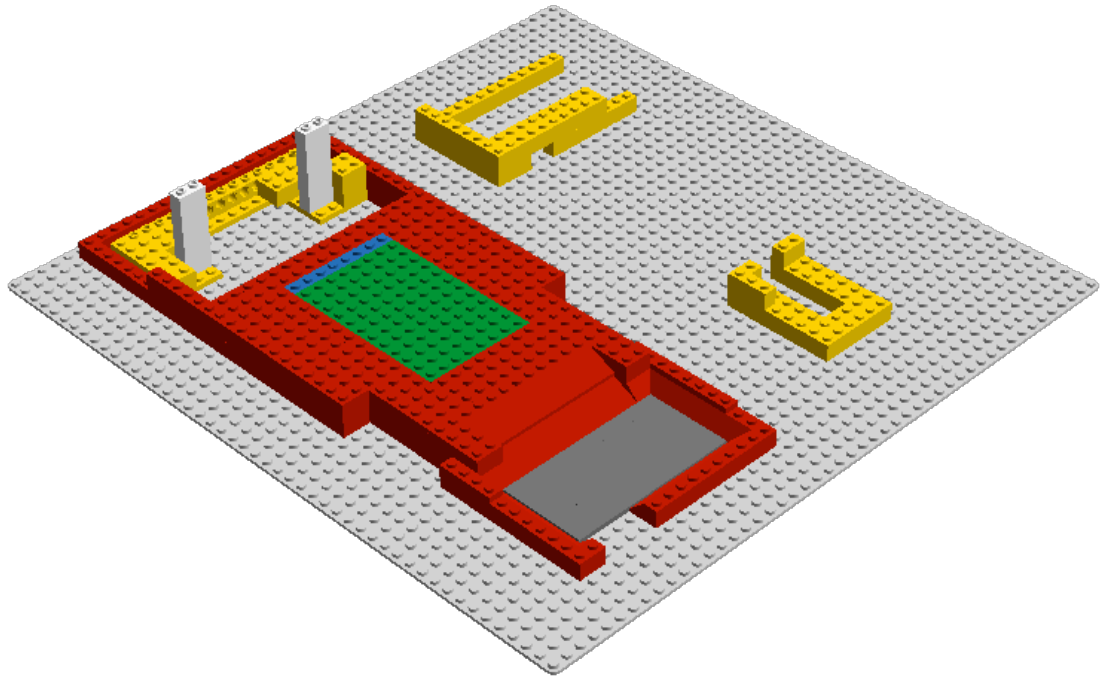


Step 43 of 262

3 x



1 x



1 x



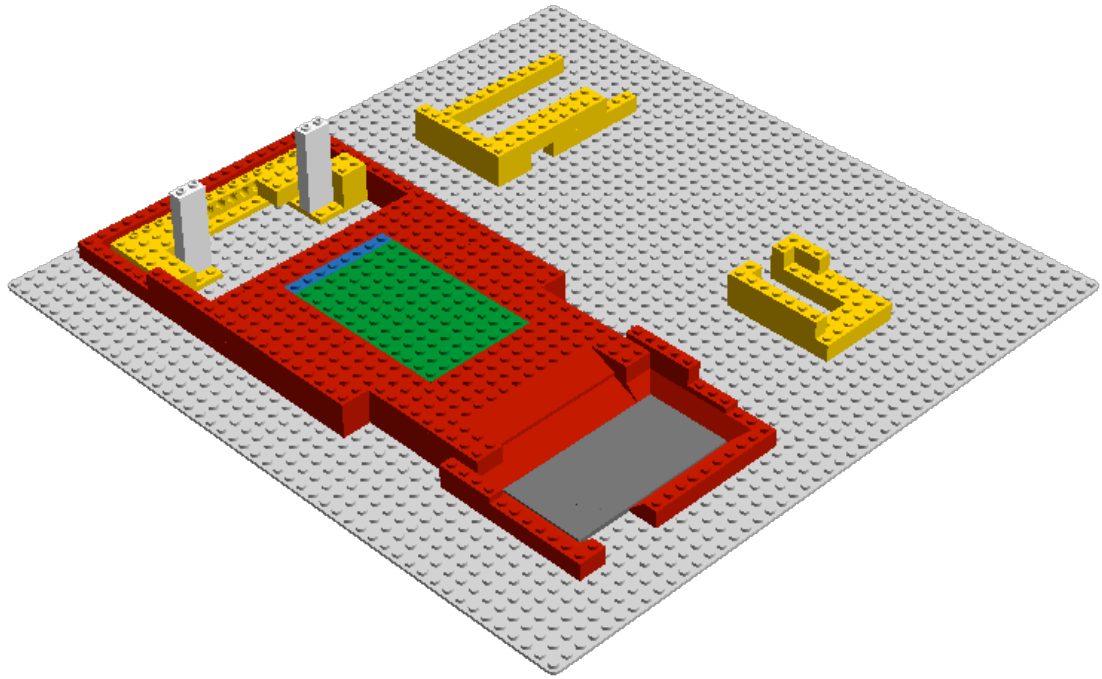
1 x



1 x



1 x



1 x



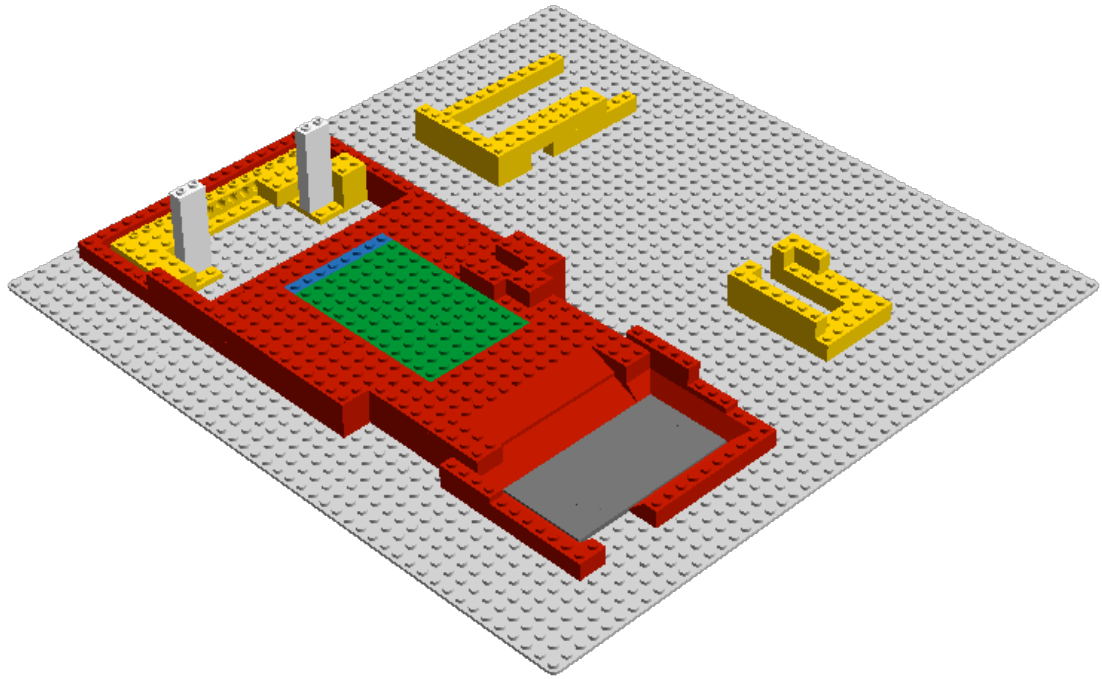
1 x



1 x



1 x

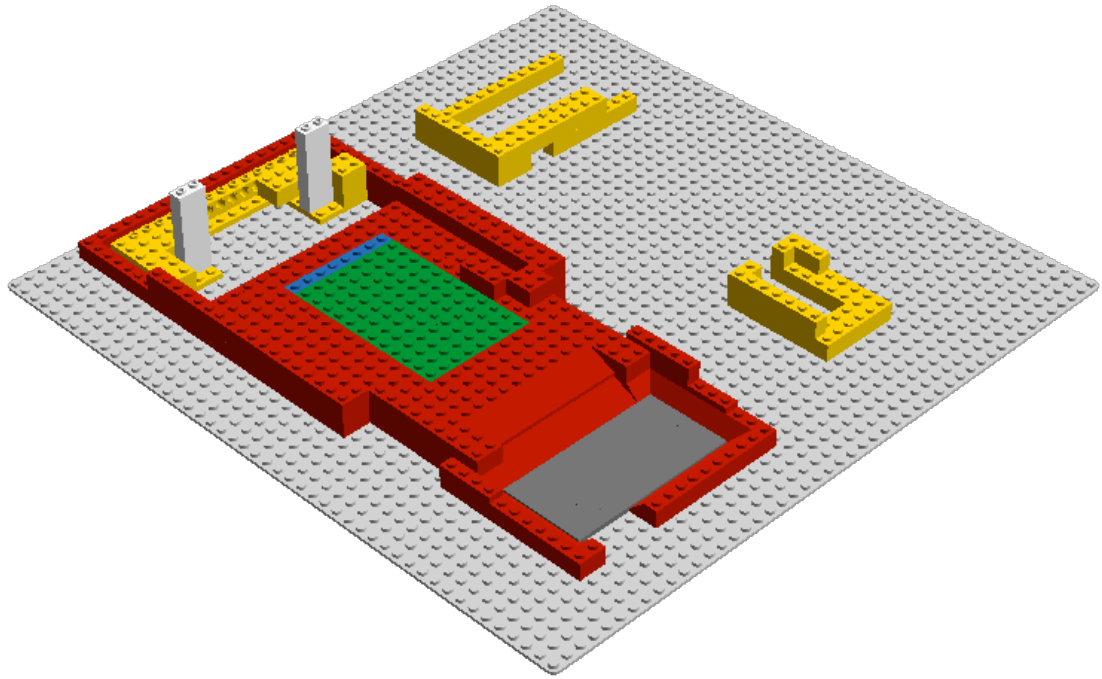


Step 46 of 262

3 x



1 x



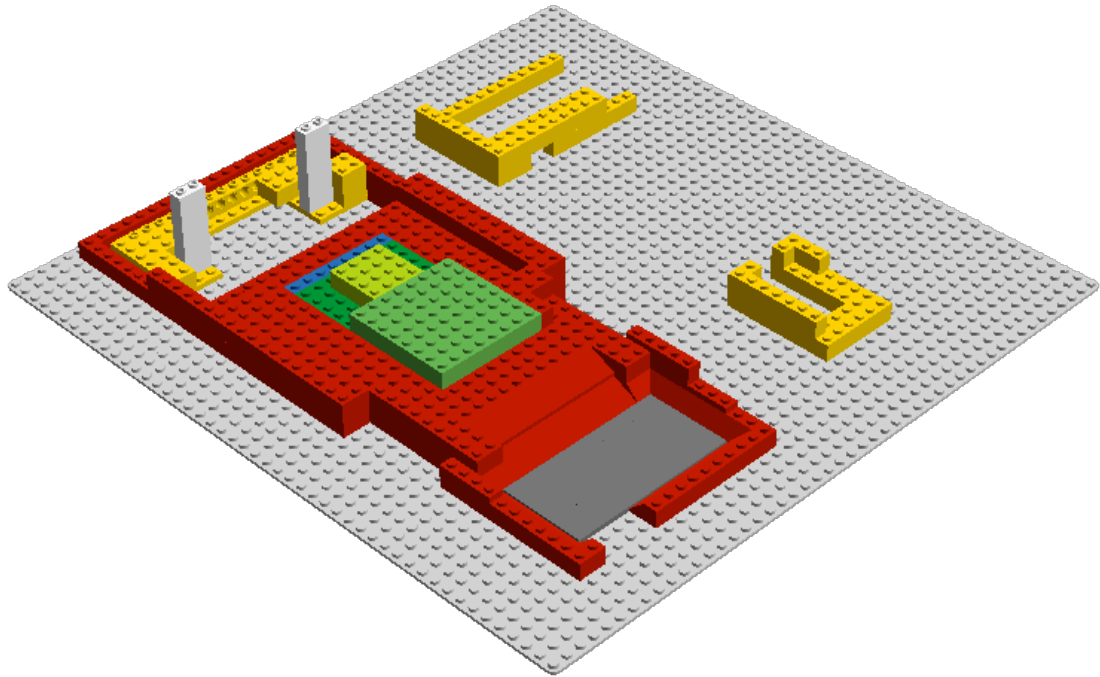
1 x



2 x



1 x



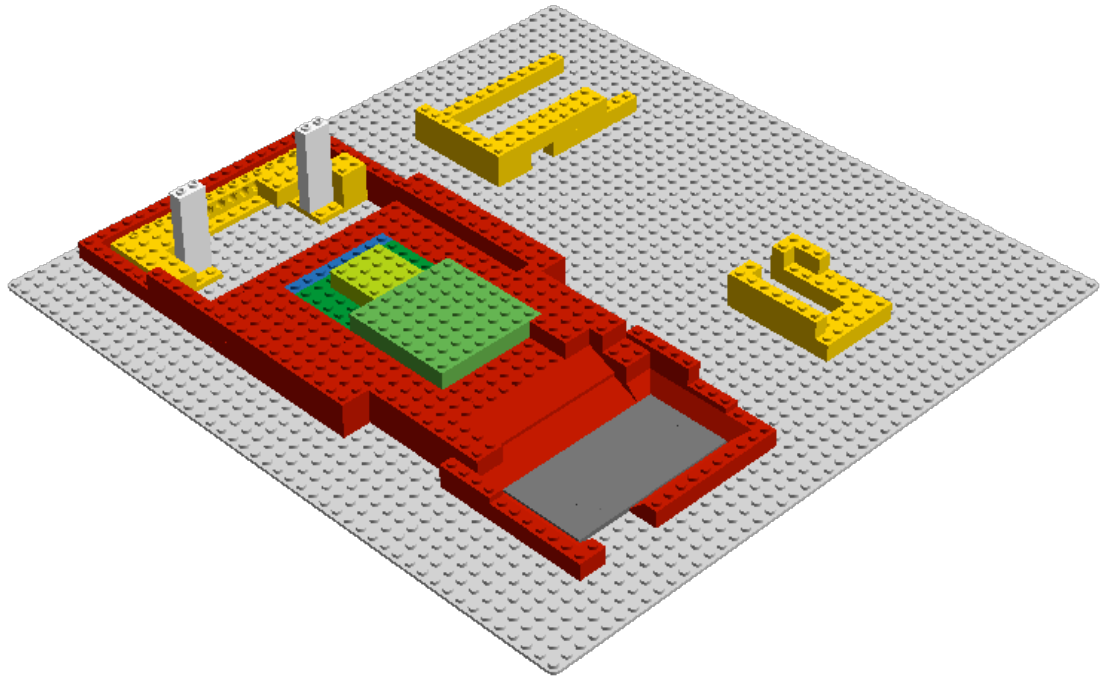
1 x



1 x



2 x

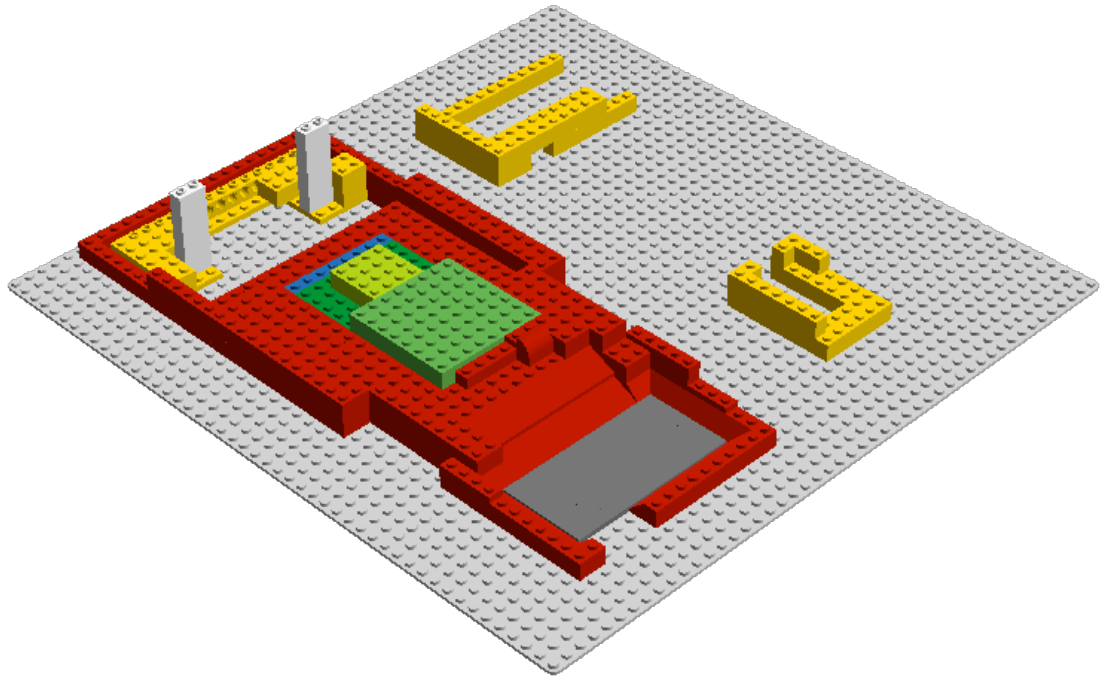


Step 49 of 262

2 x



2 x



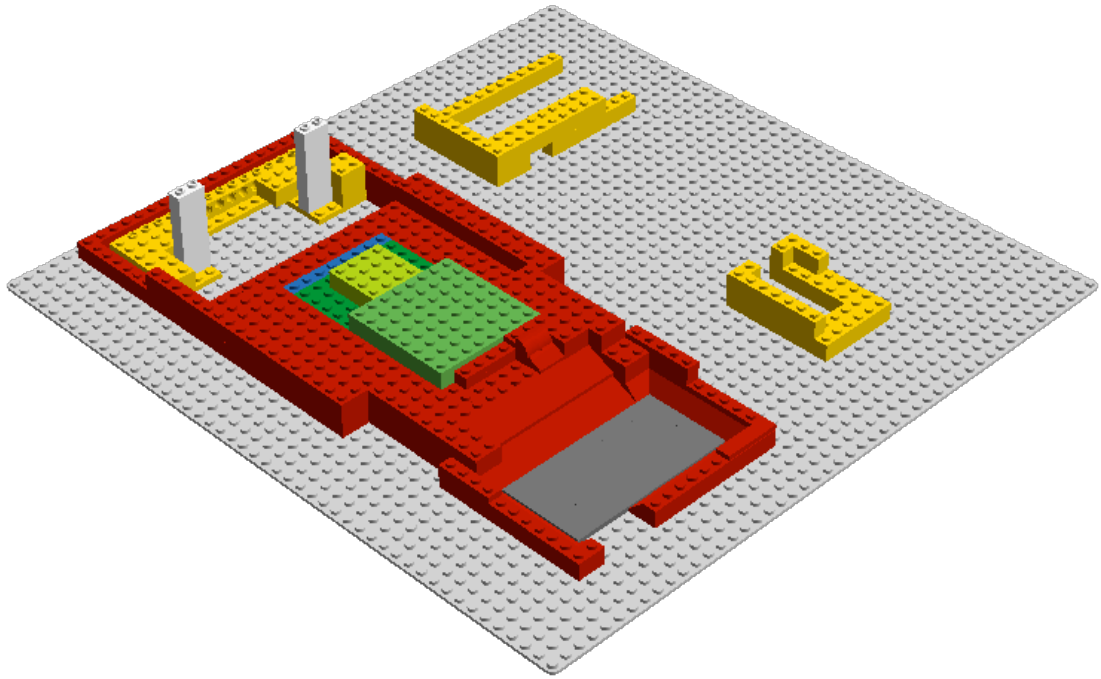
2 x



1 x



1 x



1 x



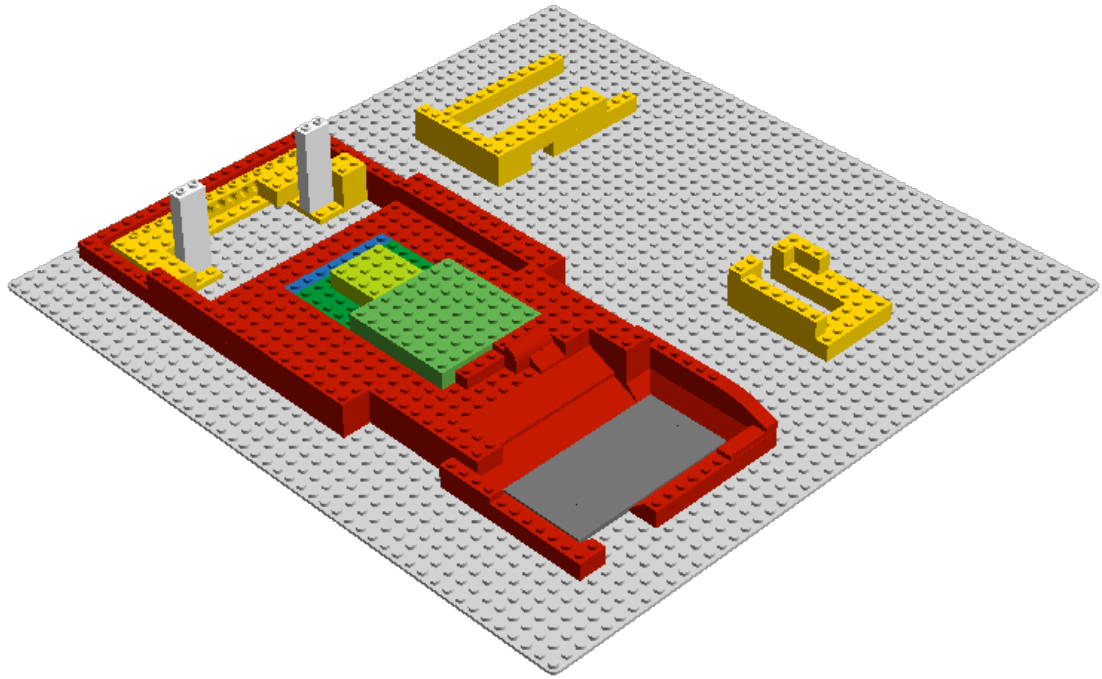
1 x



1 x



1 x



1 x



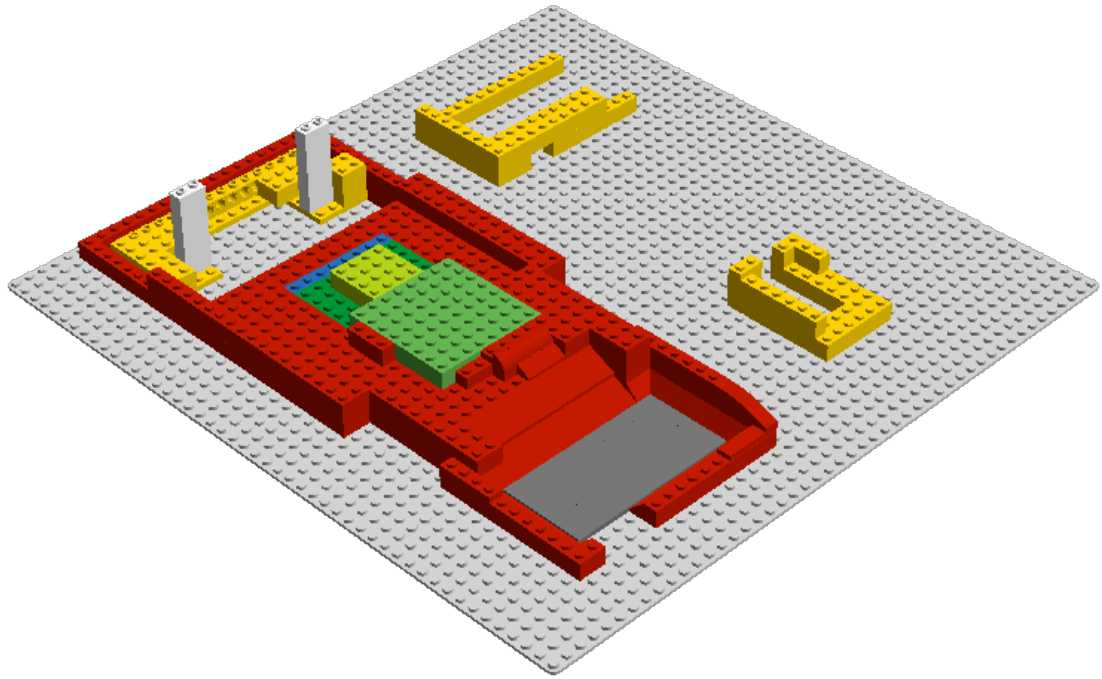
1 x



1 x



1 x



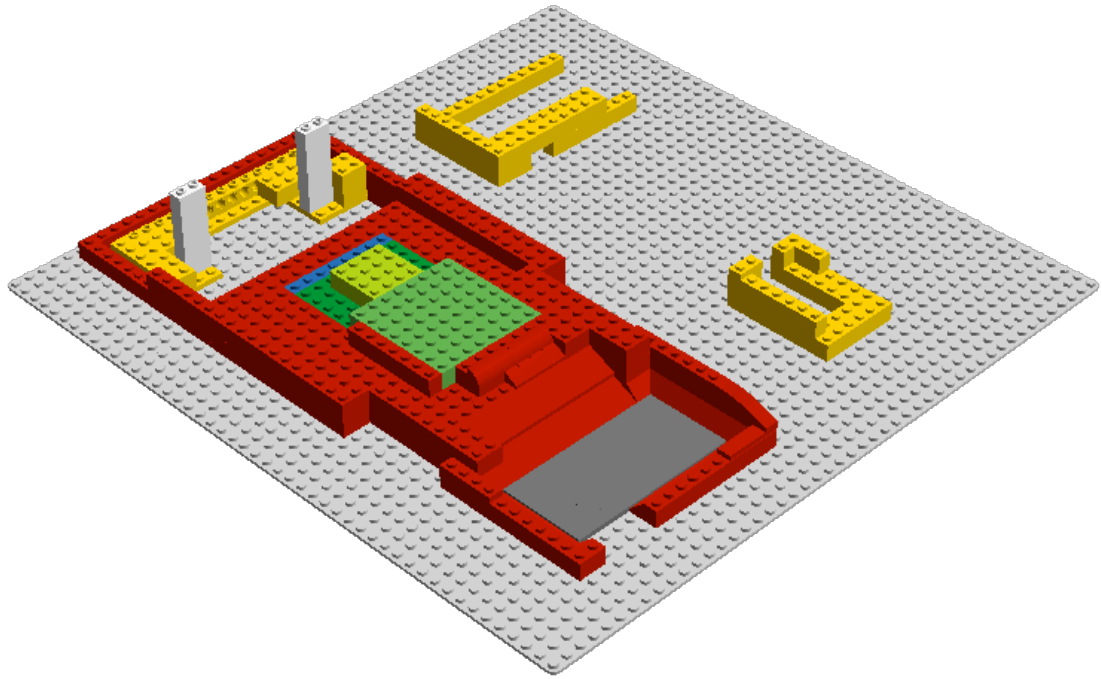
1 x



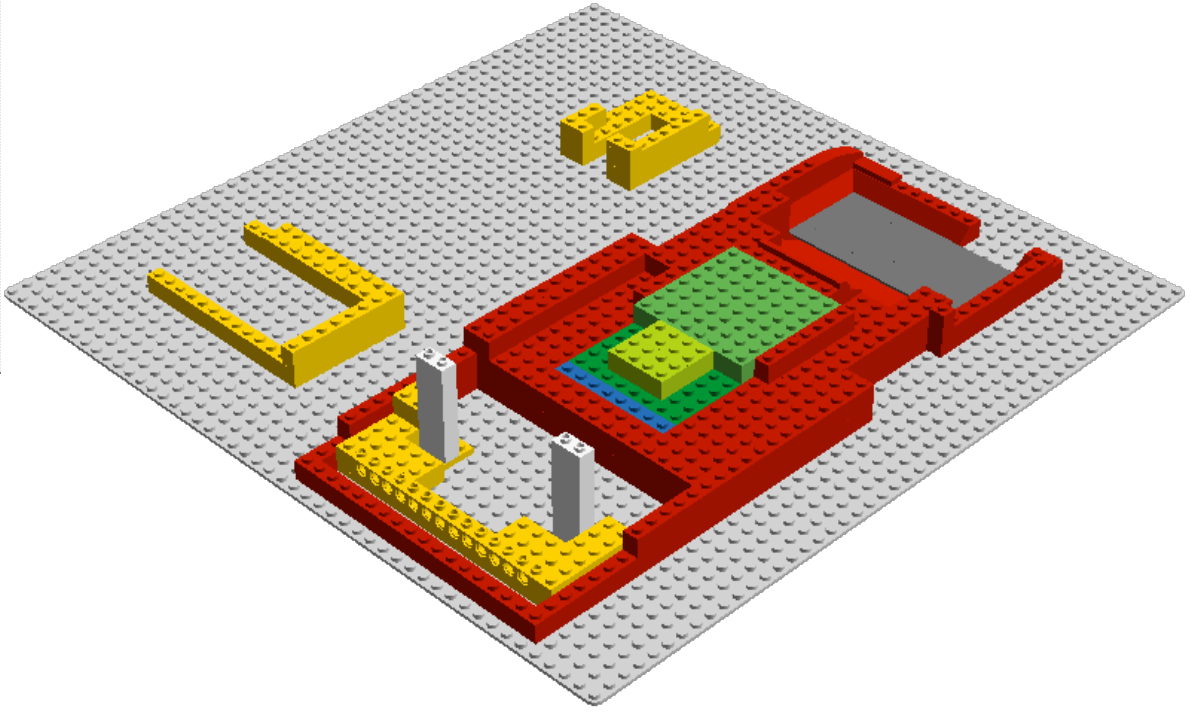
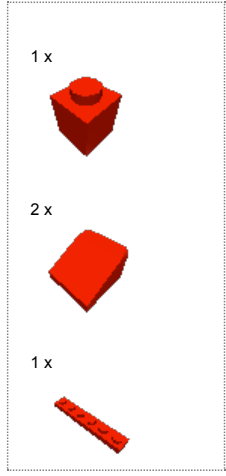
1 x



2 x



Step 54 of 262



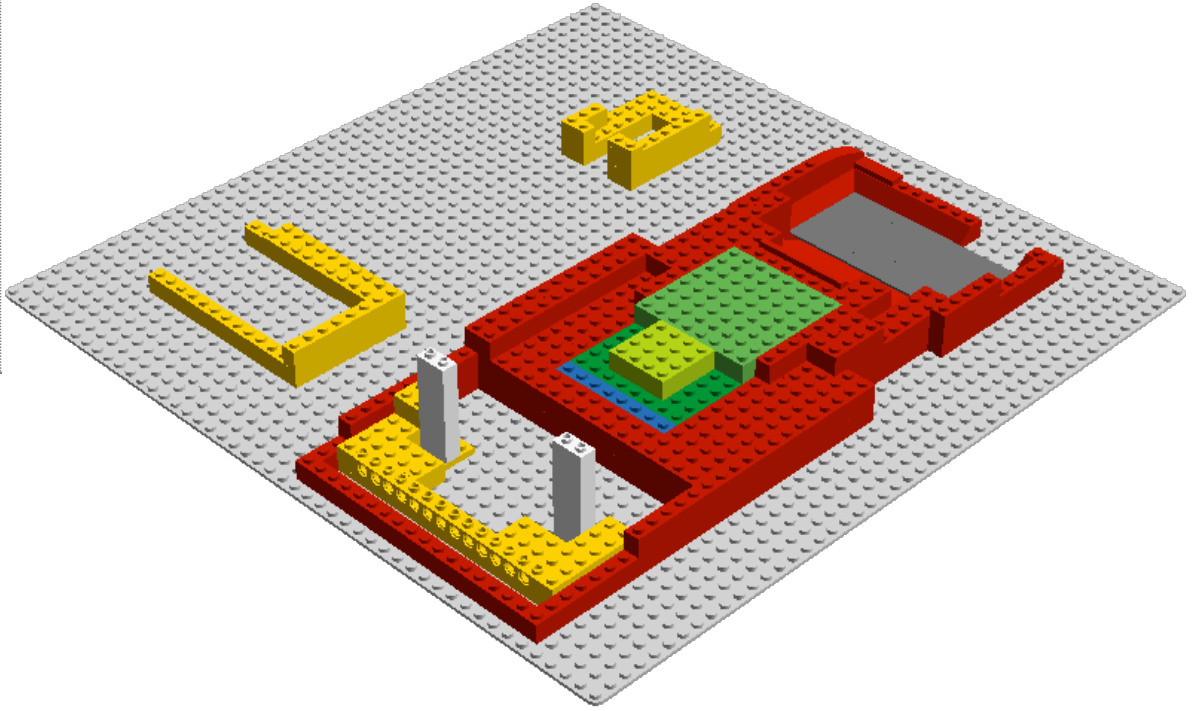
2 x



1 x



1 x



Step 56 of 262

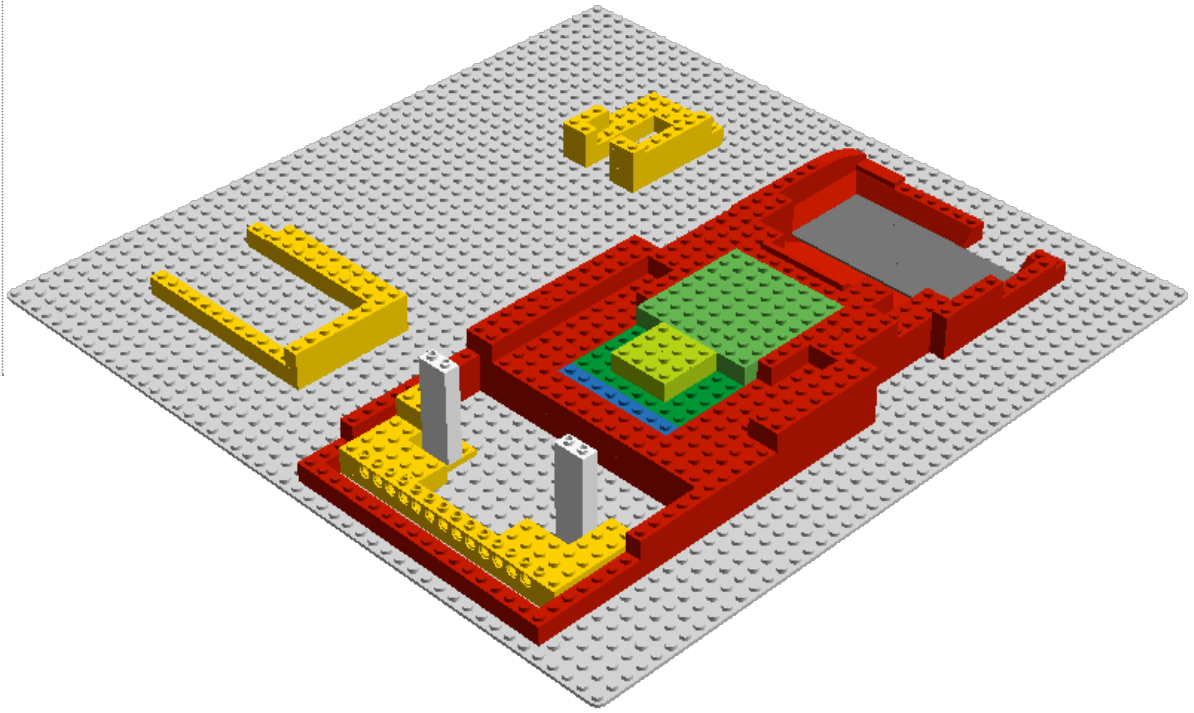
1 x



2 x



1 x



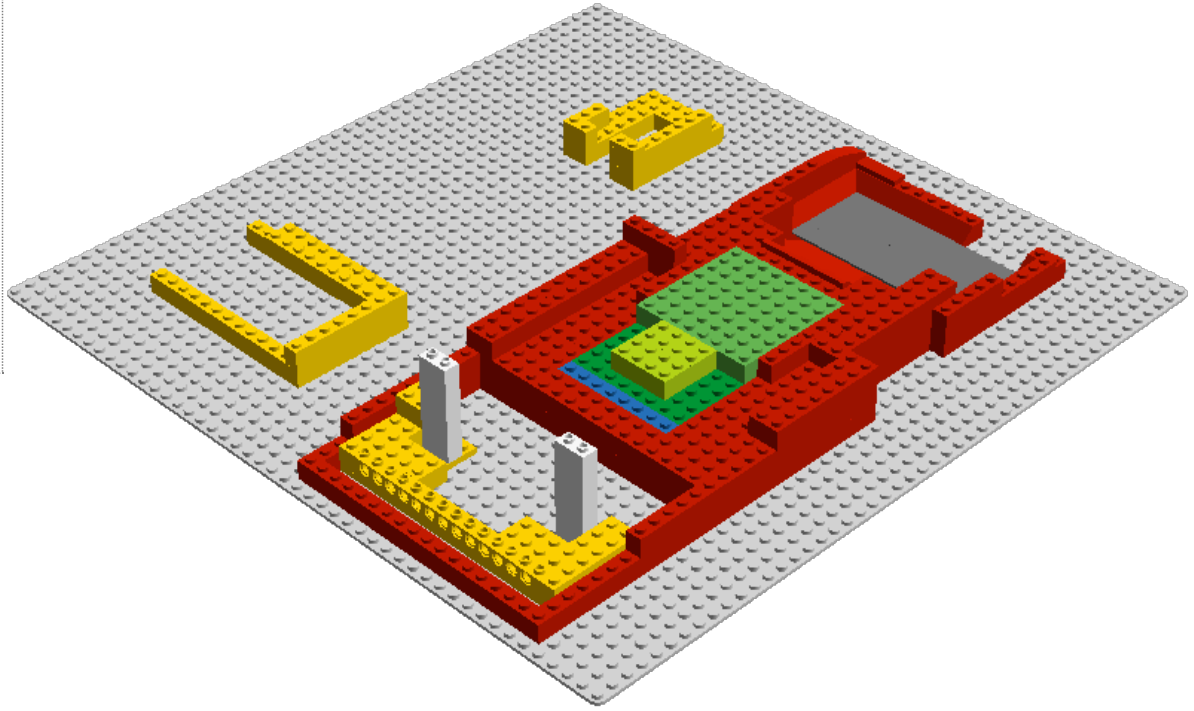
1 x







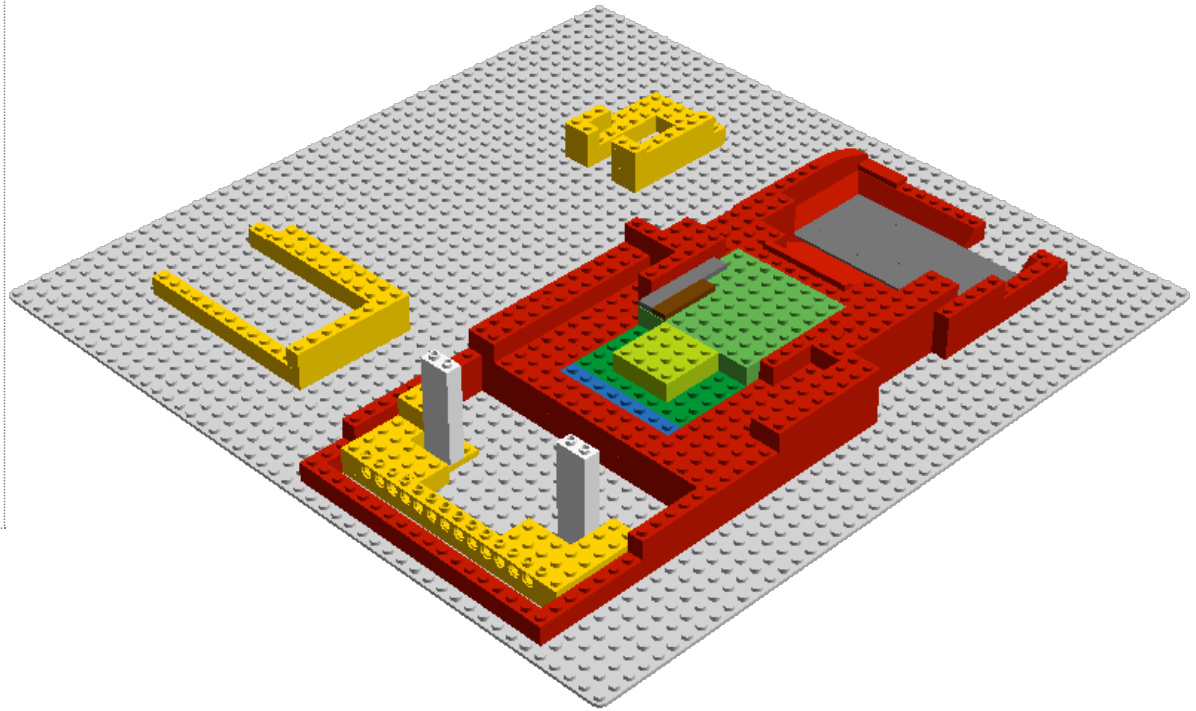
2 x







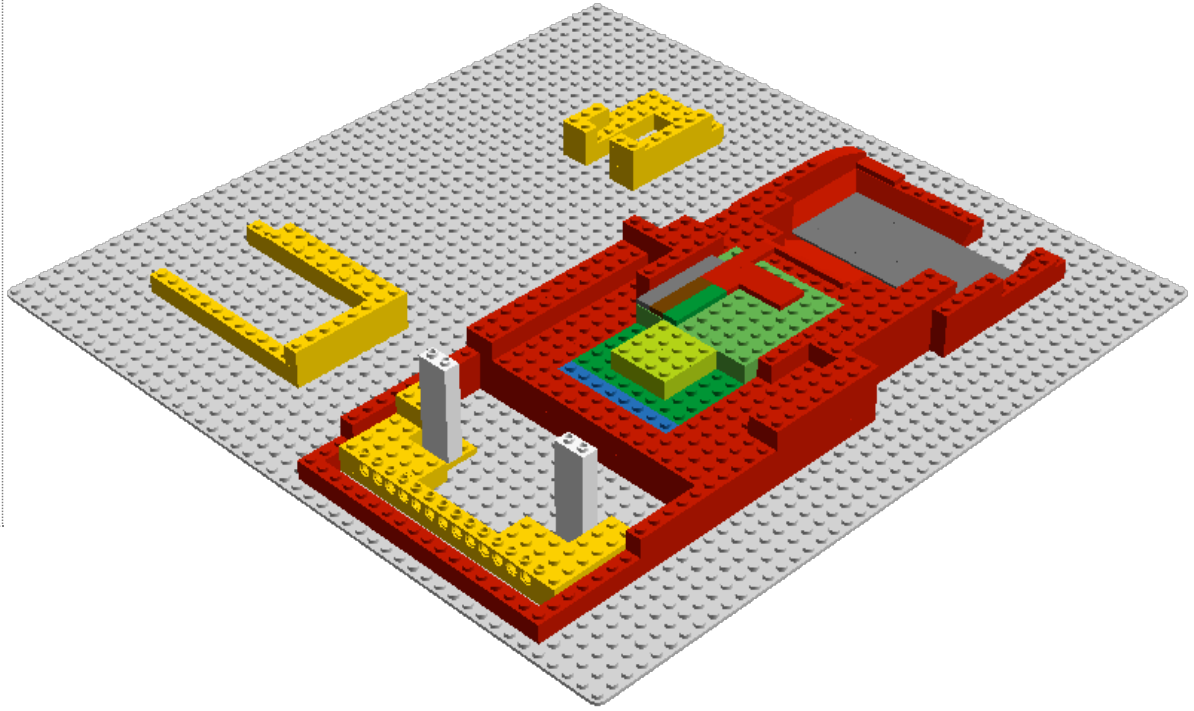
1 x



- 1 x 
- 1 x 
- 1 x 
- 1 x 



- 1 x 
- 1 x 
- 1 x 
- 1 x 



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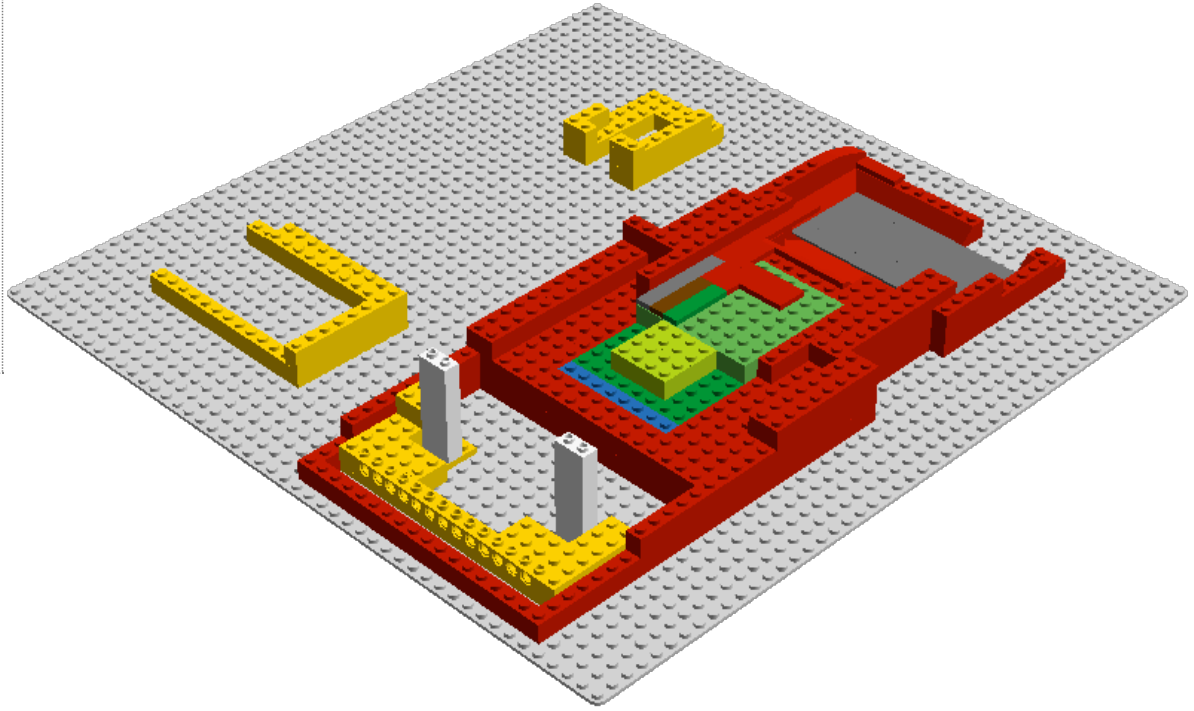
2 x



1 x



1 x



1 x



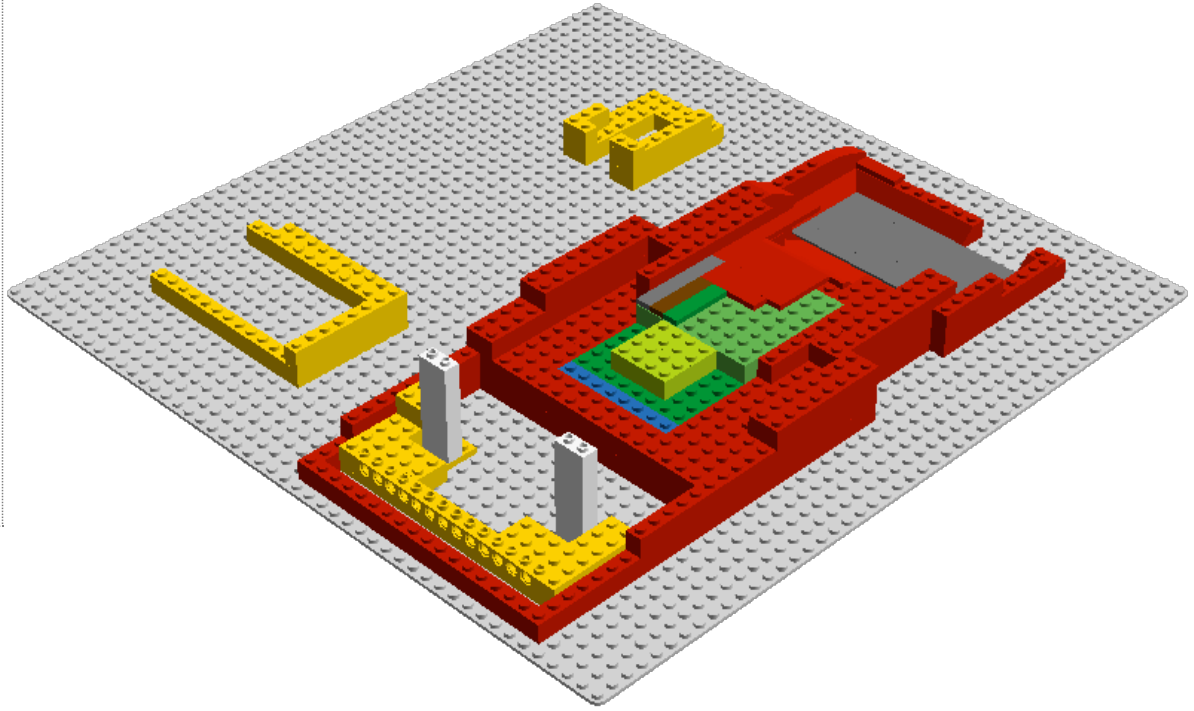
1 x



1 x



1 x



1 x



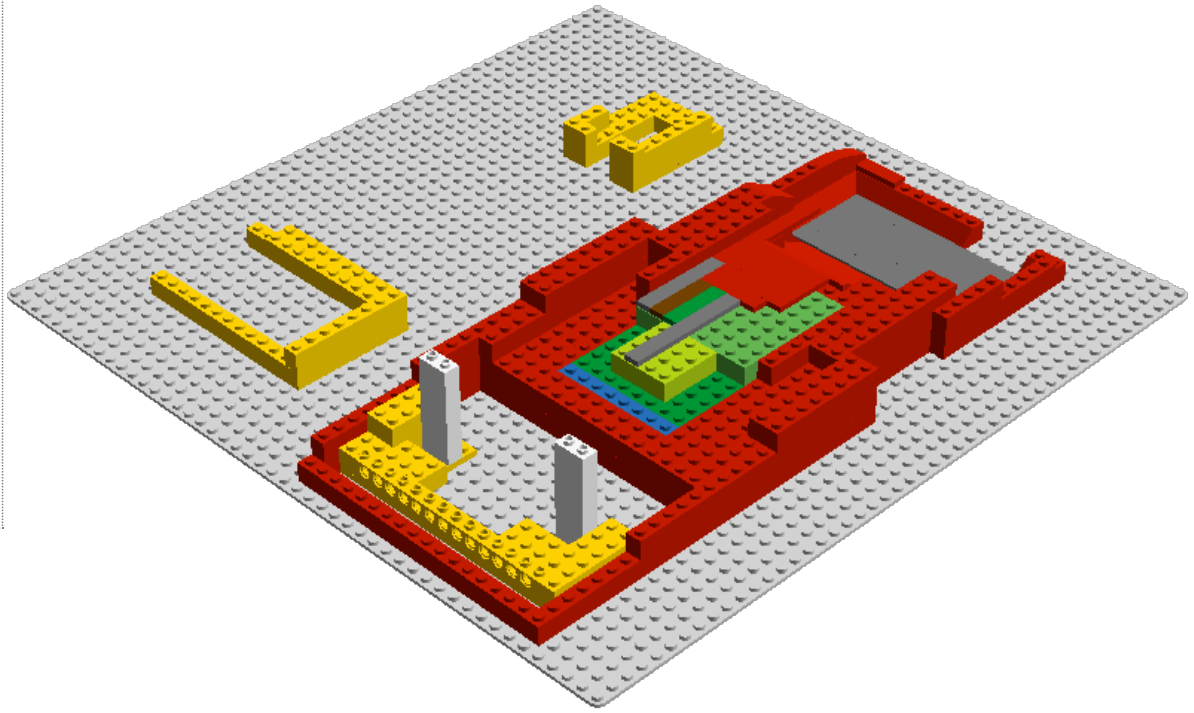
1 x



1 x



1 x



1 x



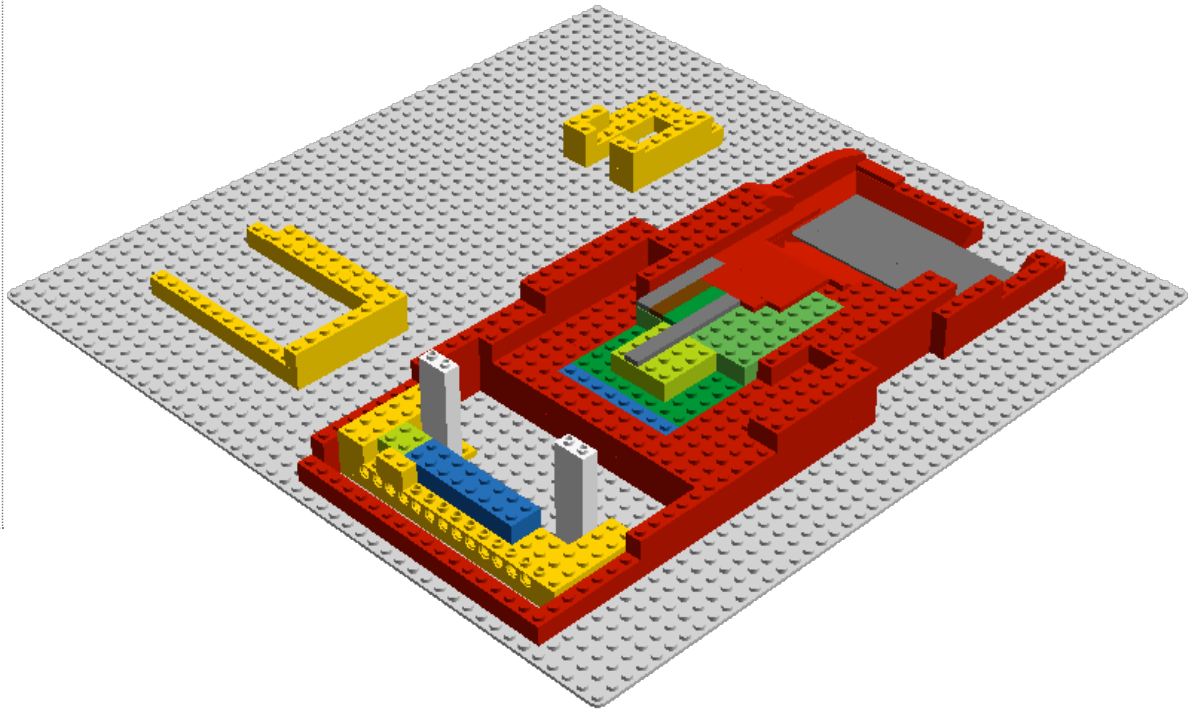
1 x



1 x



1 x



1 x



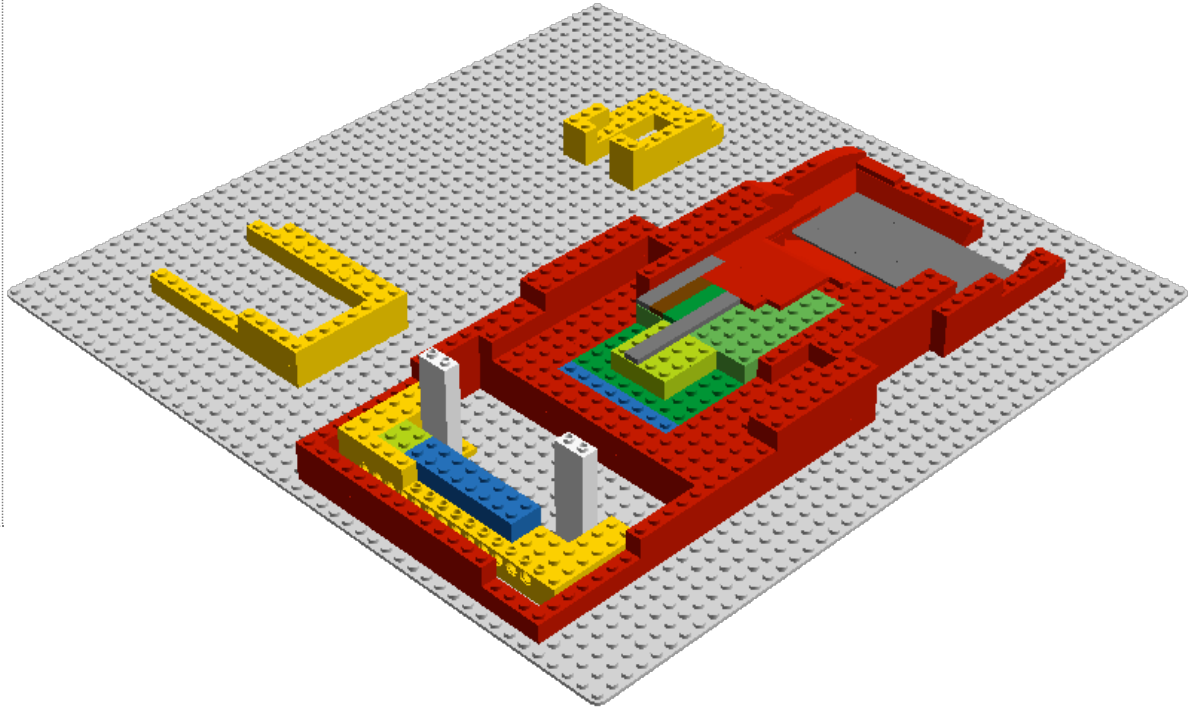
1 x



1 x



1 x



1 x



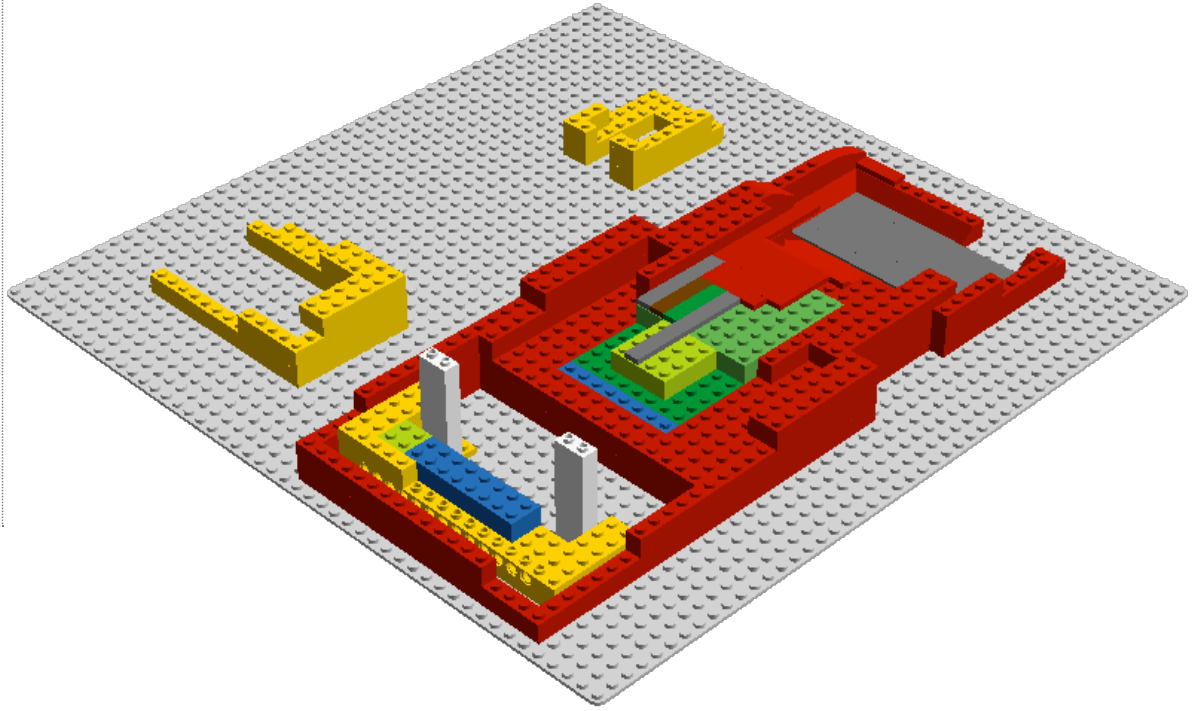
1 x



1 x



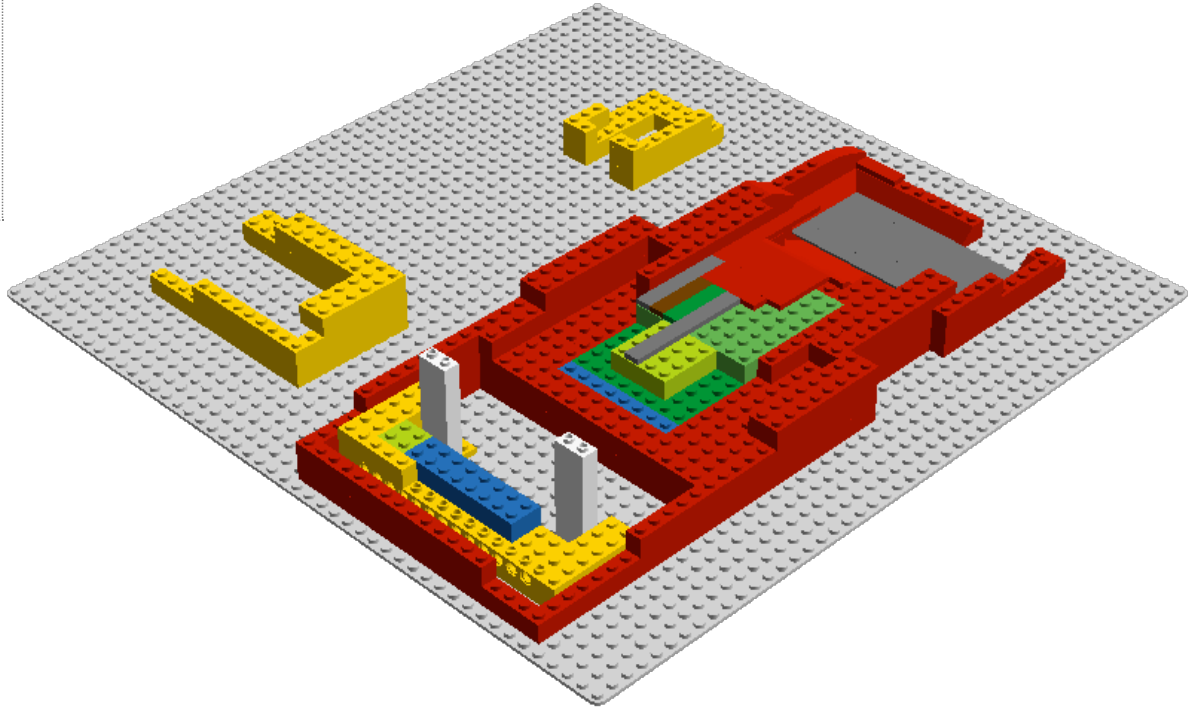
1 x



3 x



1 x



1 x



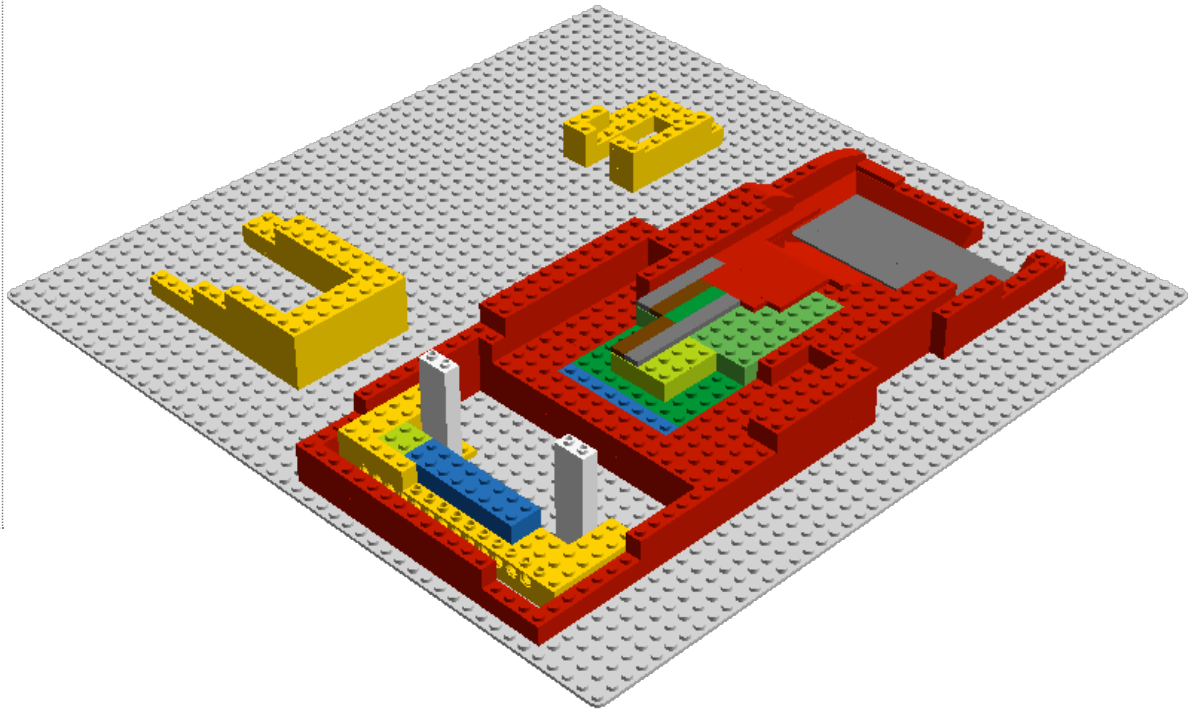
1 x







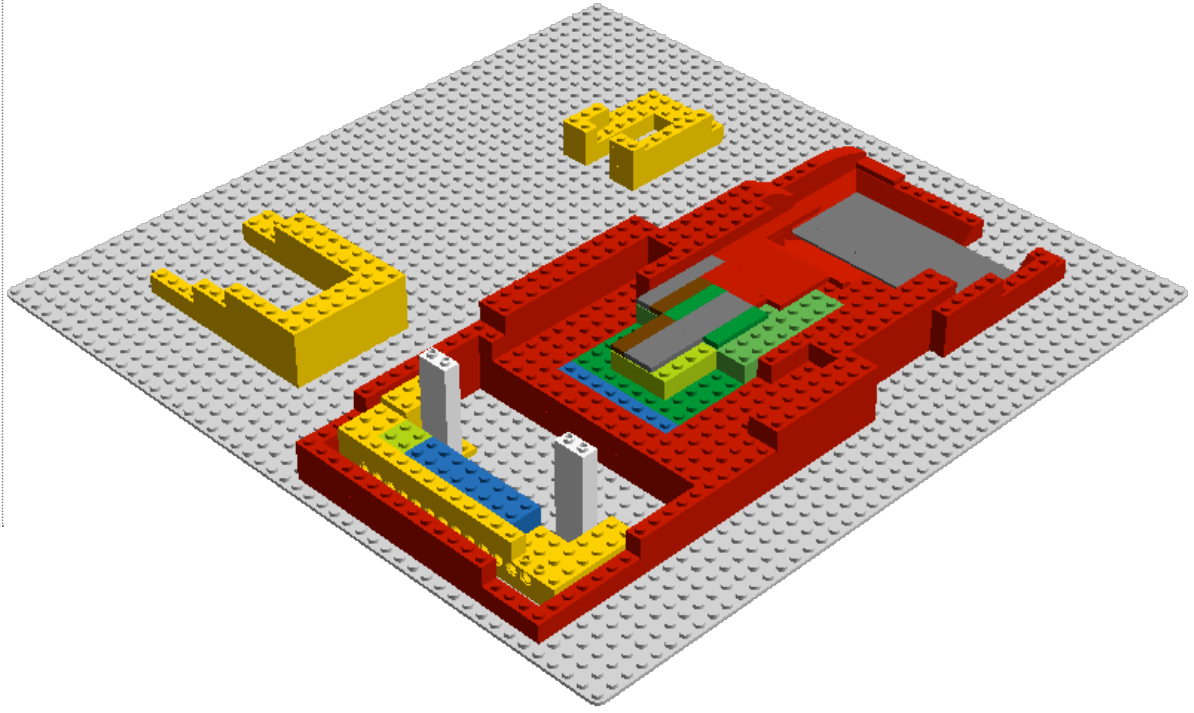
1 x



1 x



- 1 x 
- 1 x 
- 1 x 
- 1 x 



1 x



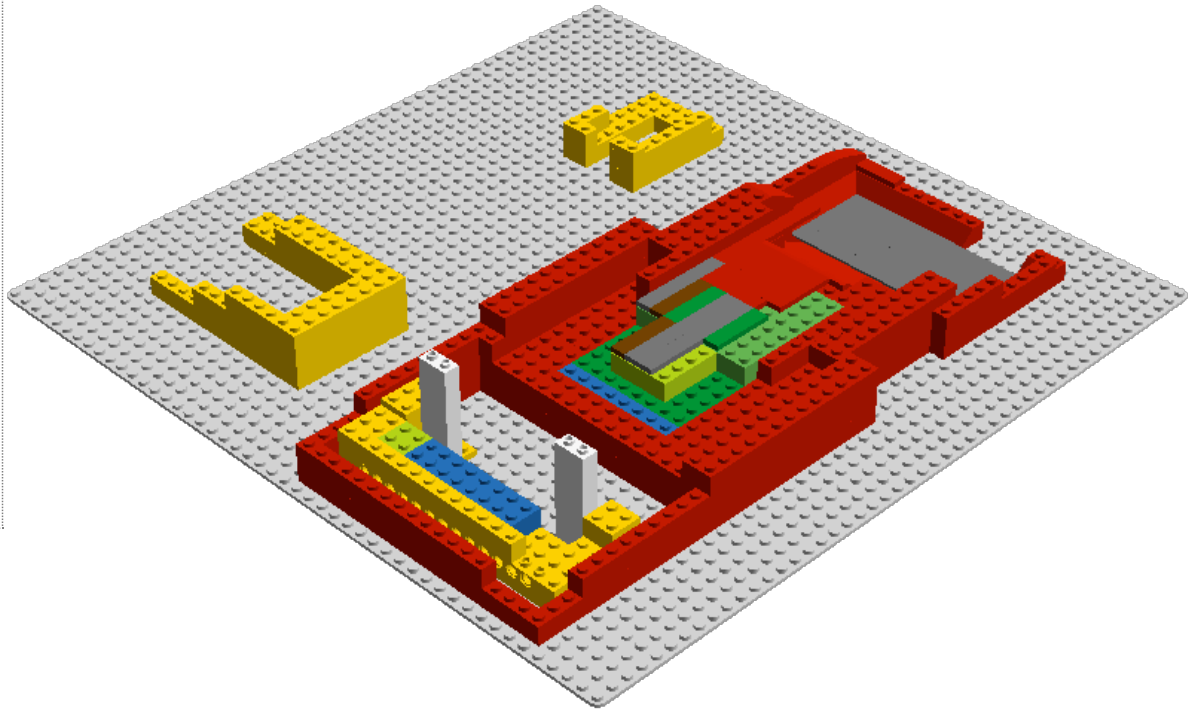
1 x



1 x



1 x



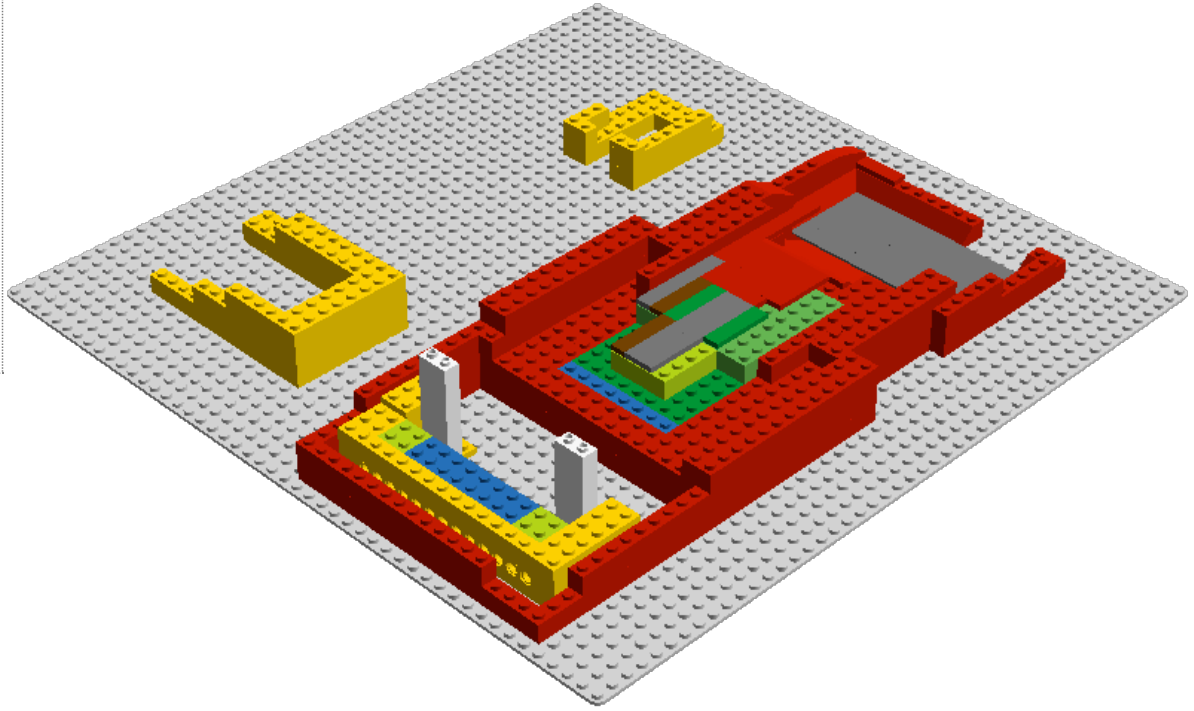
1 x






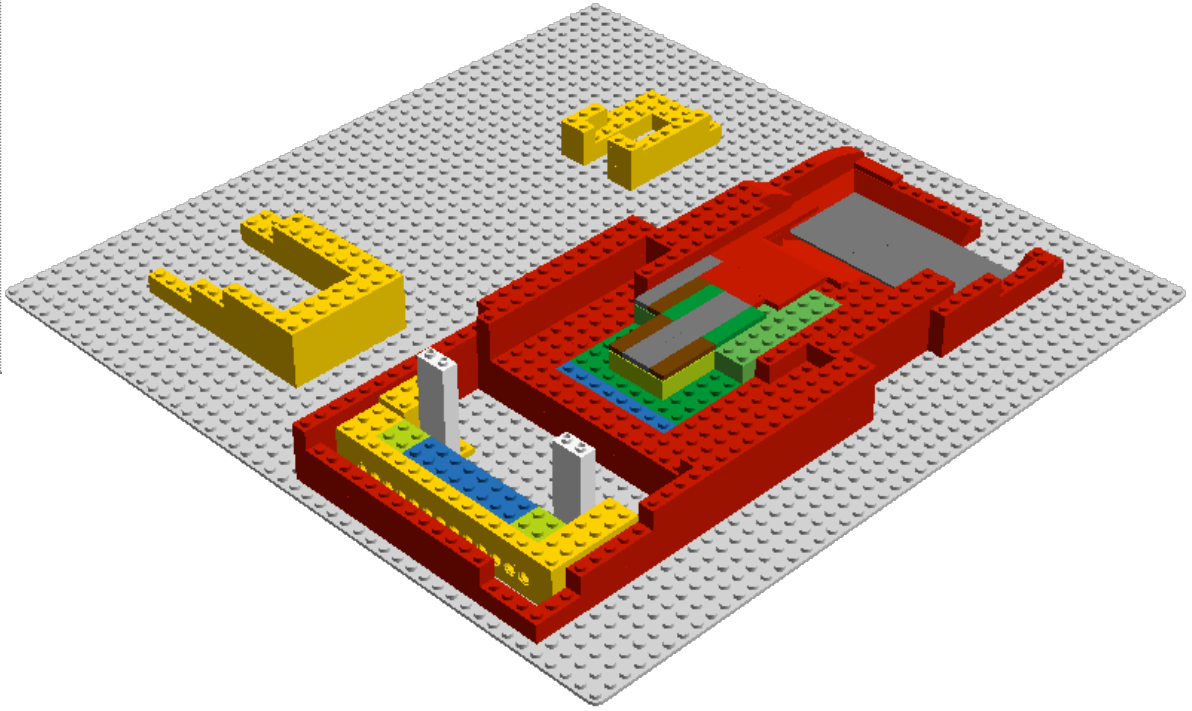
2 x



1 x



- 1 x 
- 2 x 
- 1 x 



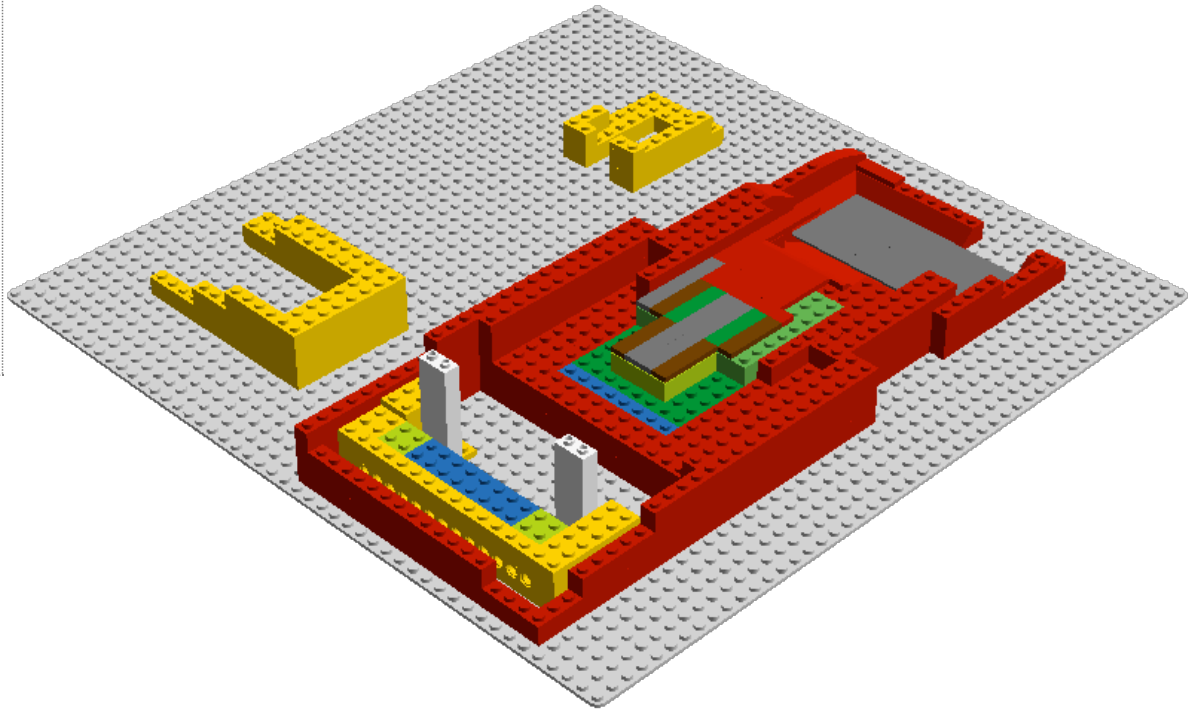
2 x

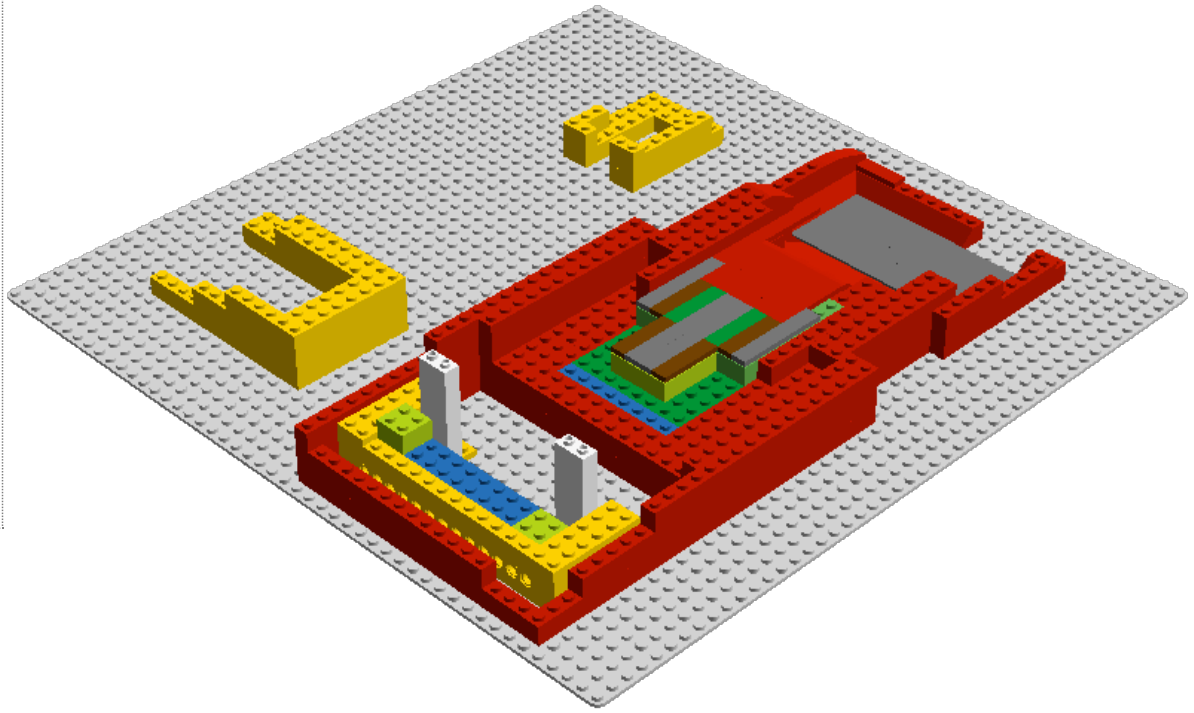
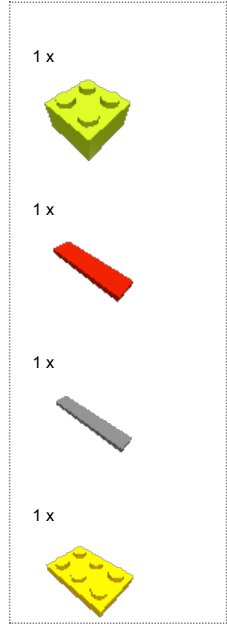


1 x



1 x





1 x



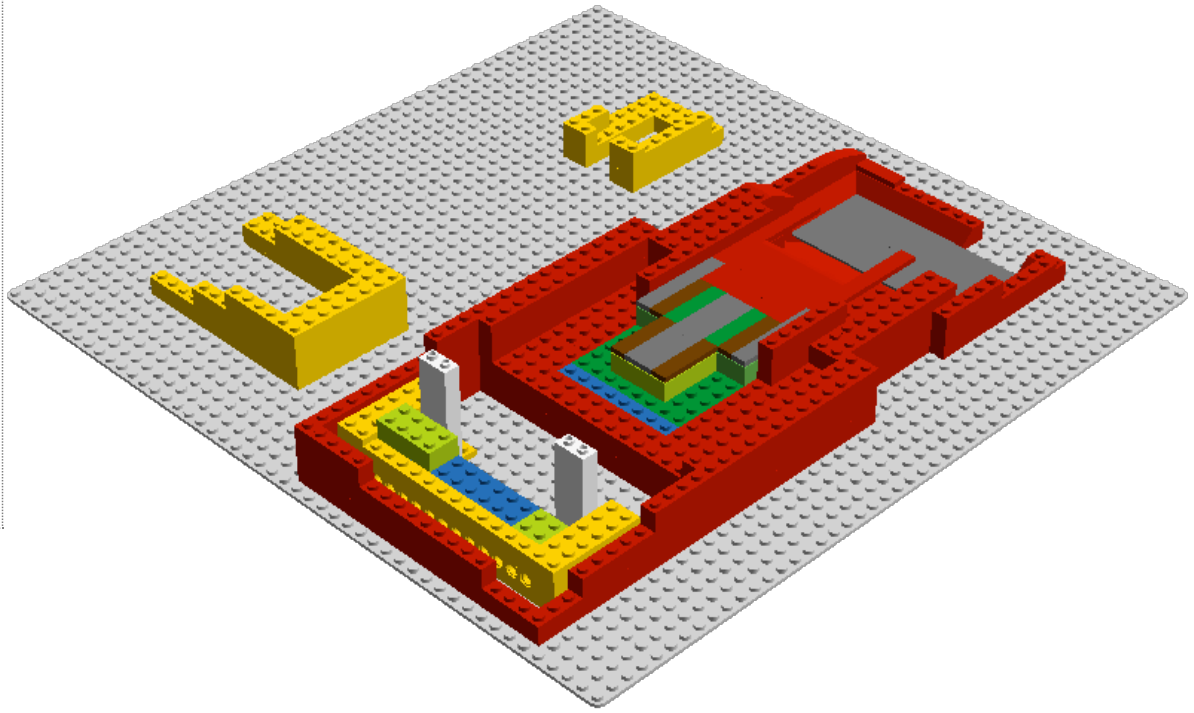
1 x



1 x



1 x



1 x



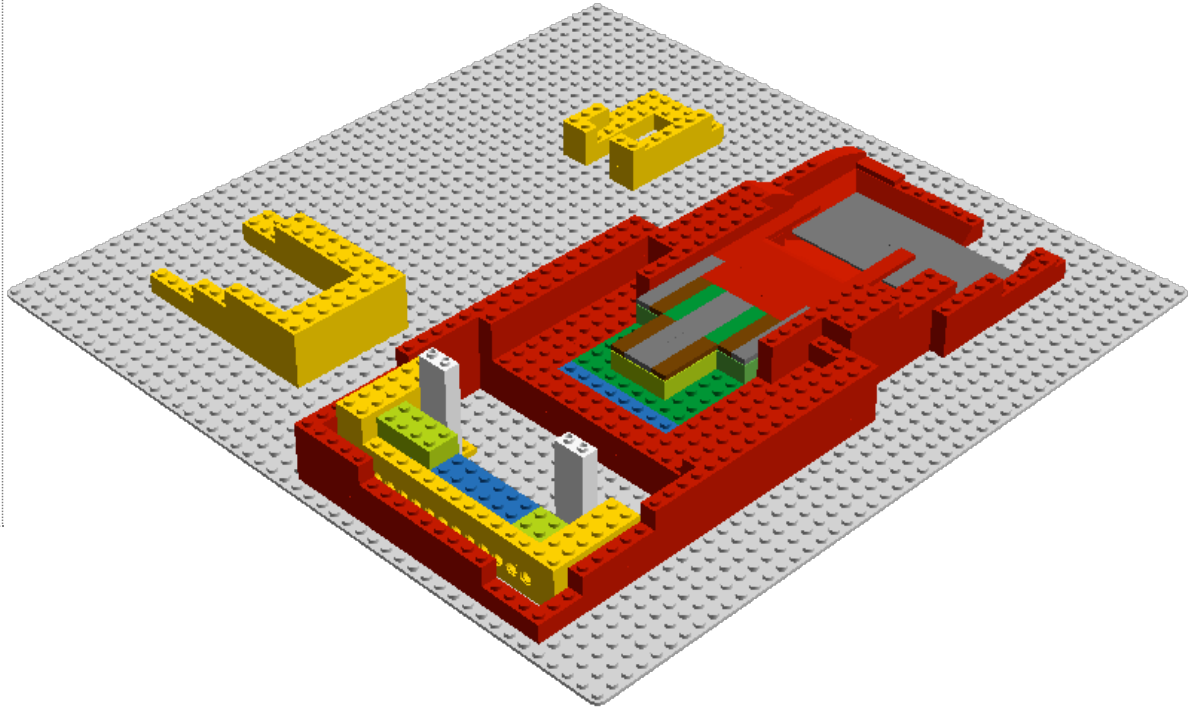
1 x



1 x



1 x



1 x



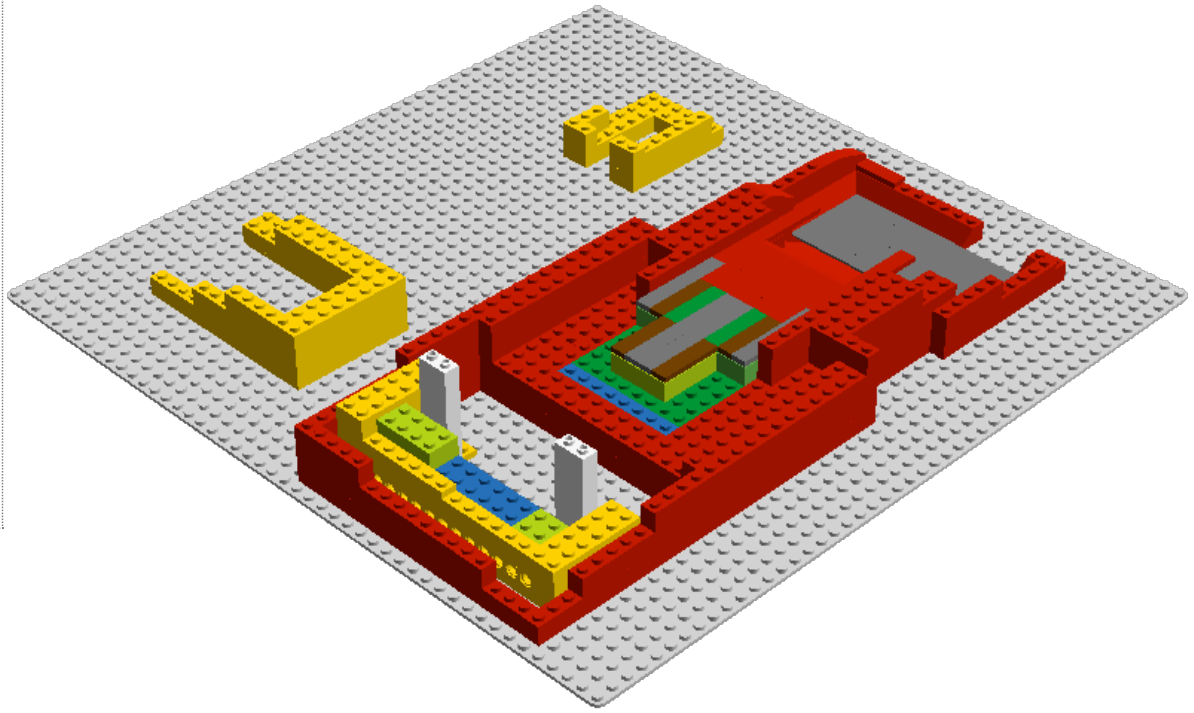
1 x



1 x



1 x



1 x



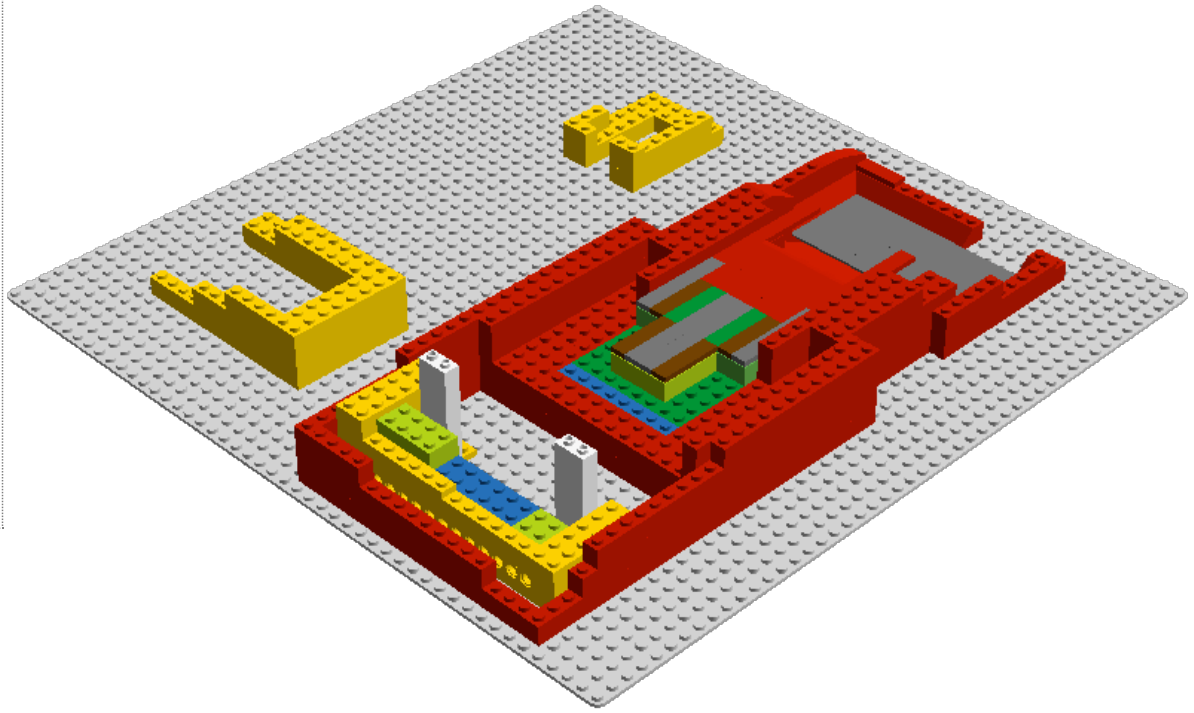
1 x



1 x



1 x



1 x



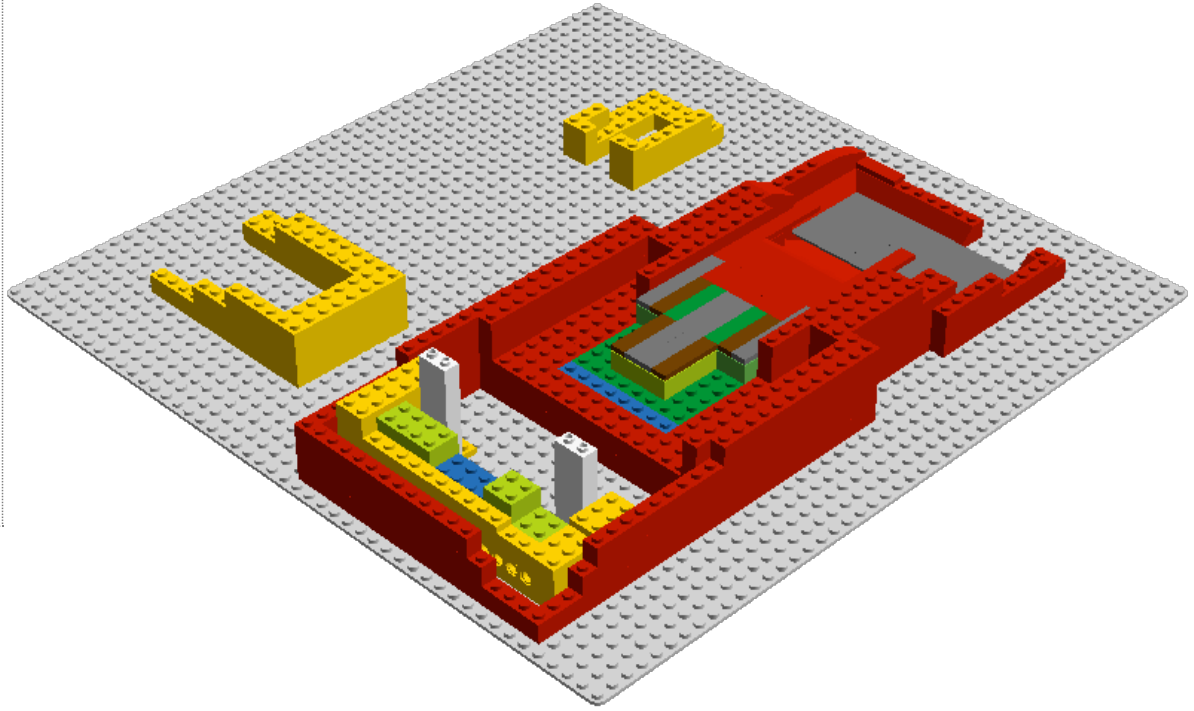
1 x



1 x



1 x



1 x



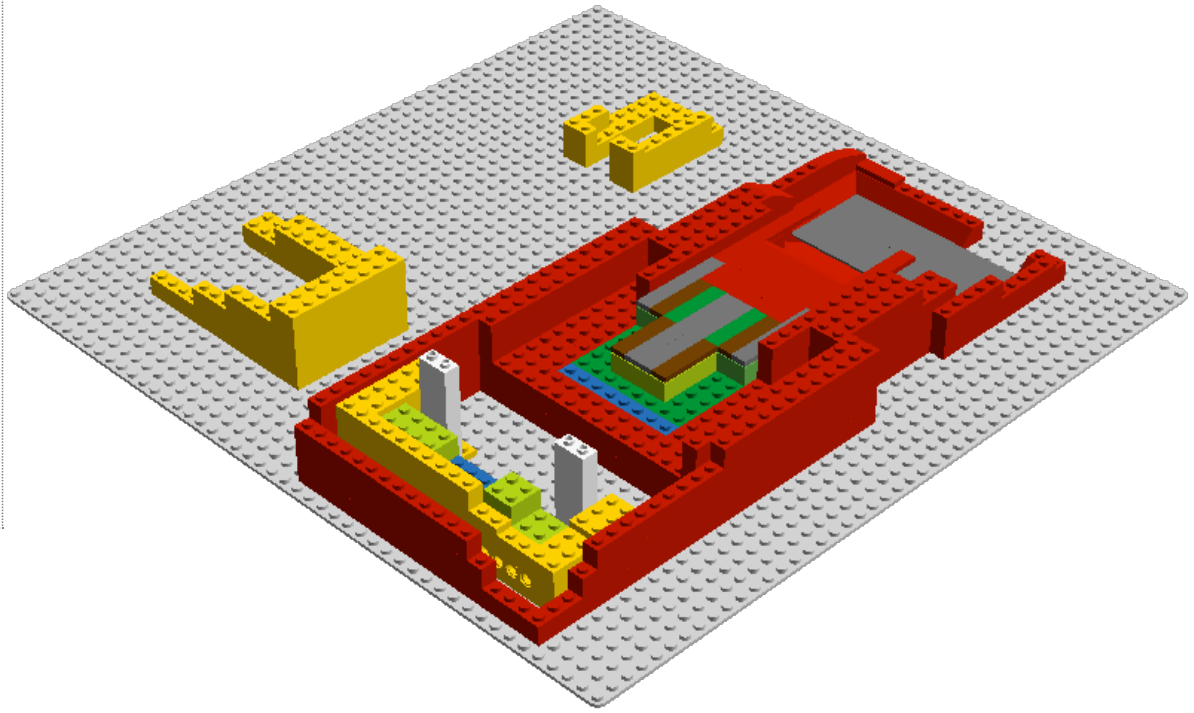
1 x



1 x



1 x



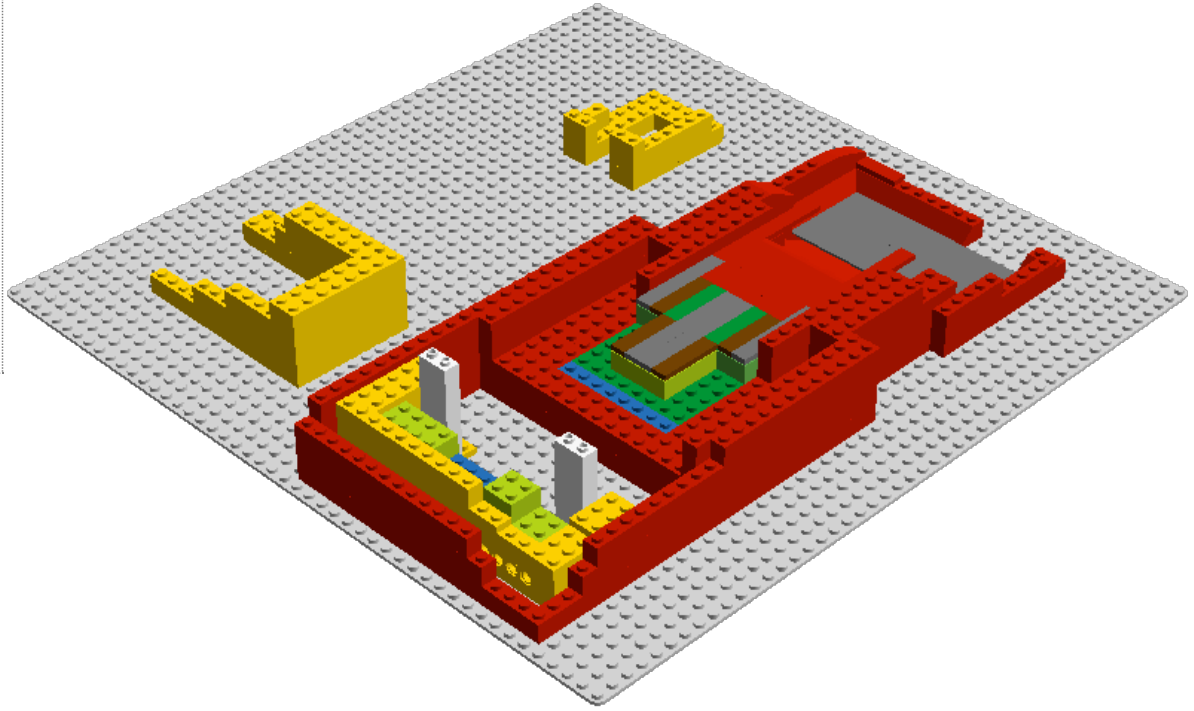
1 x



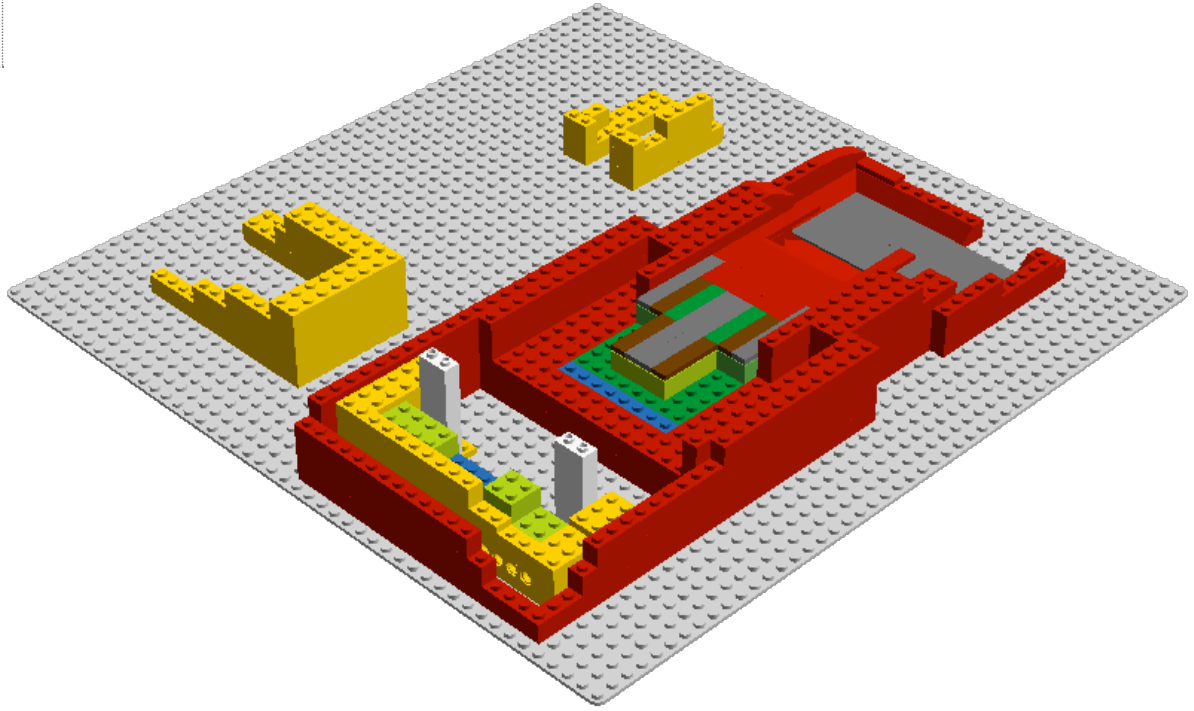
1 x



2 x



1 x



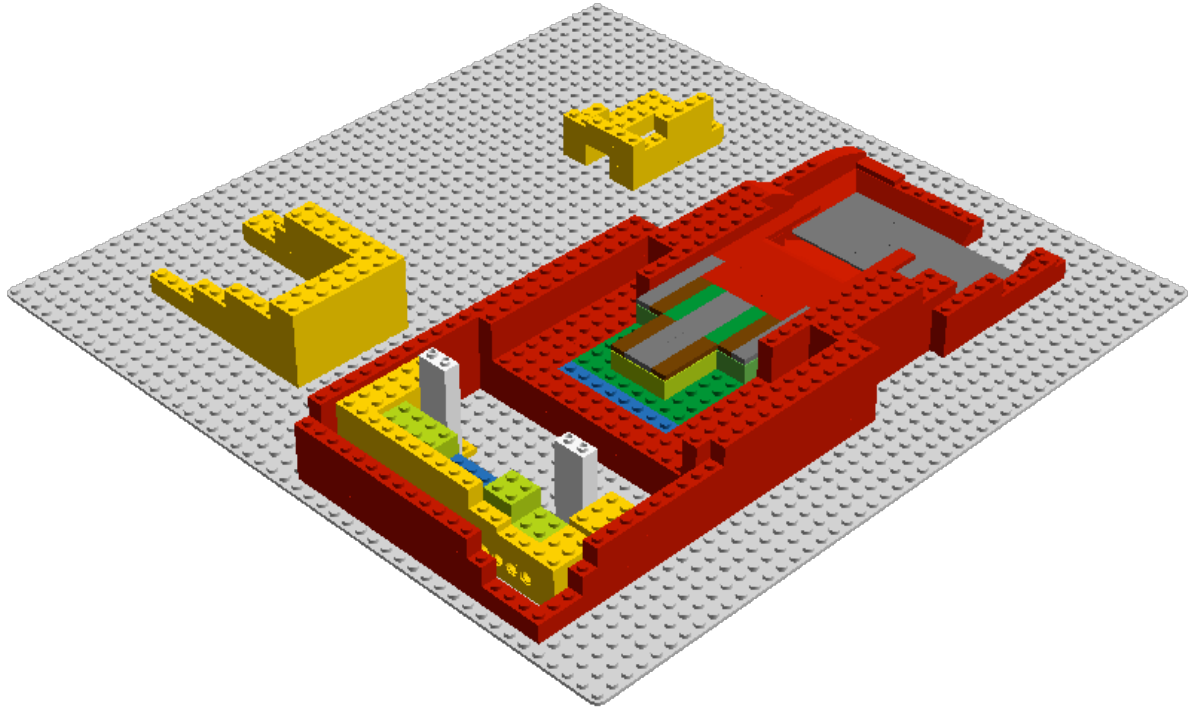
Step 82 of 262

1 x



1 x

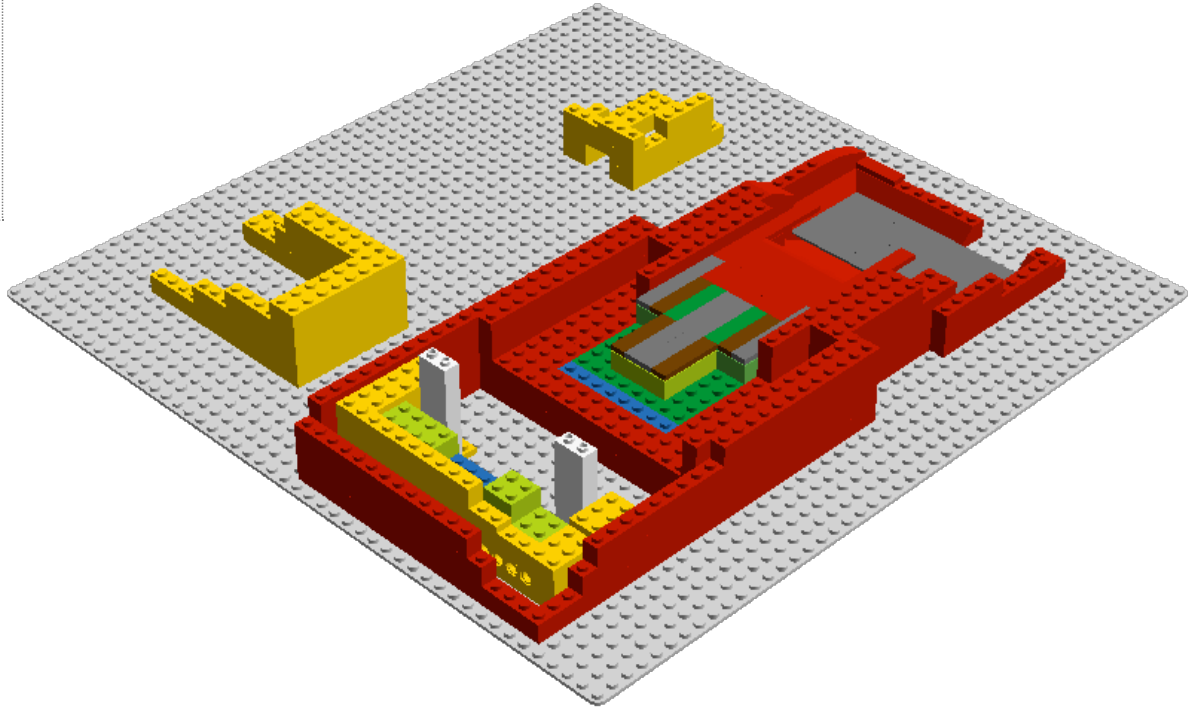




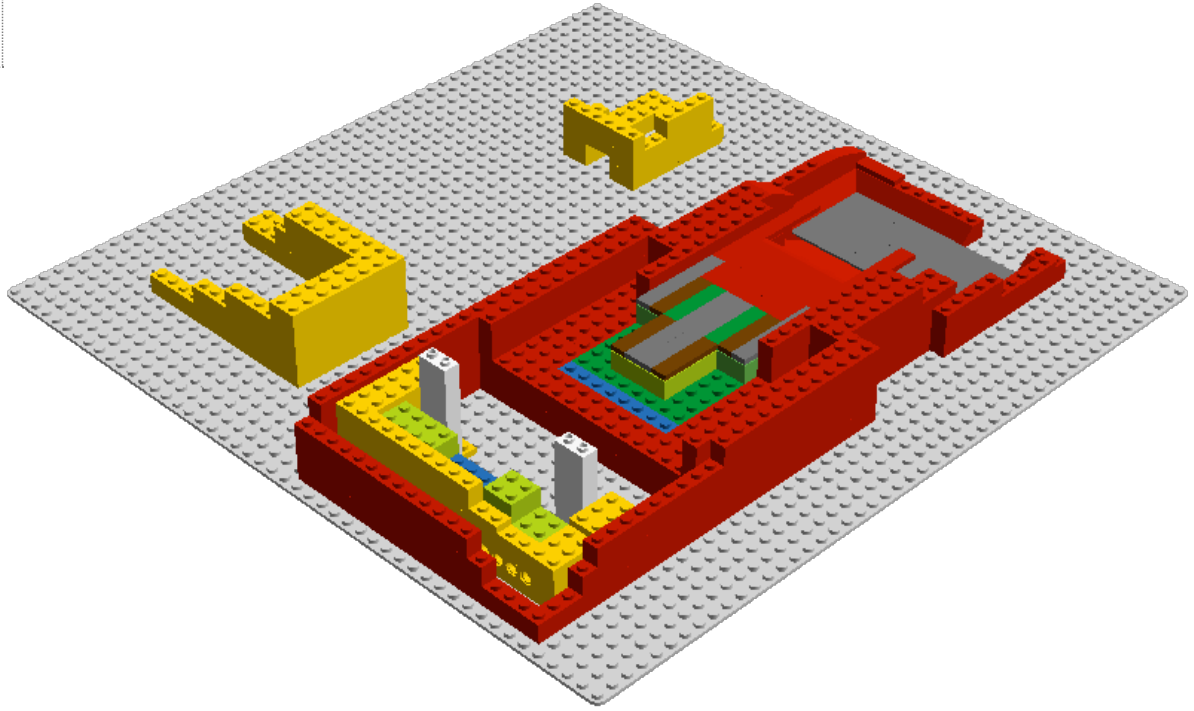
1 x



1 x



1 x



Step 86 of 262

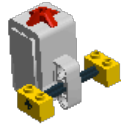
2 x

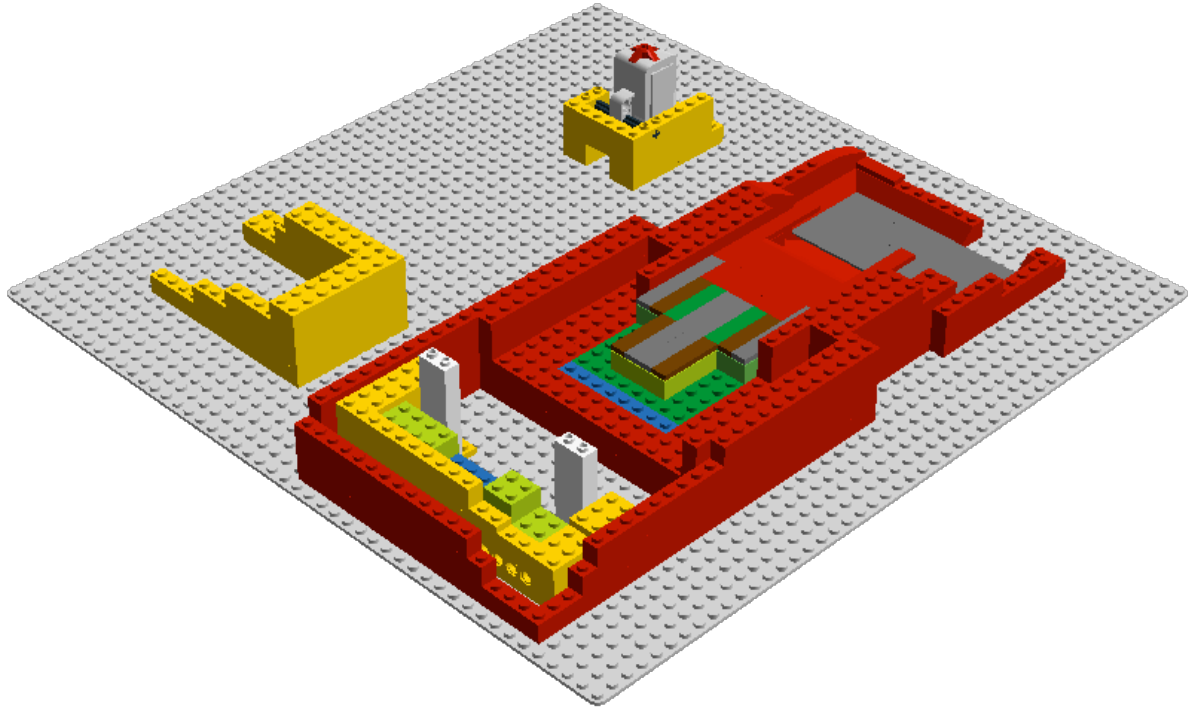


1 x



1 x

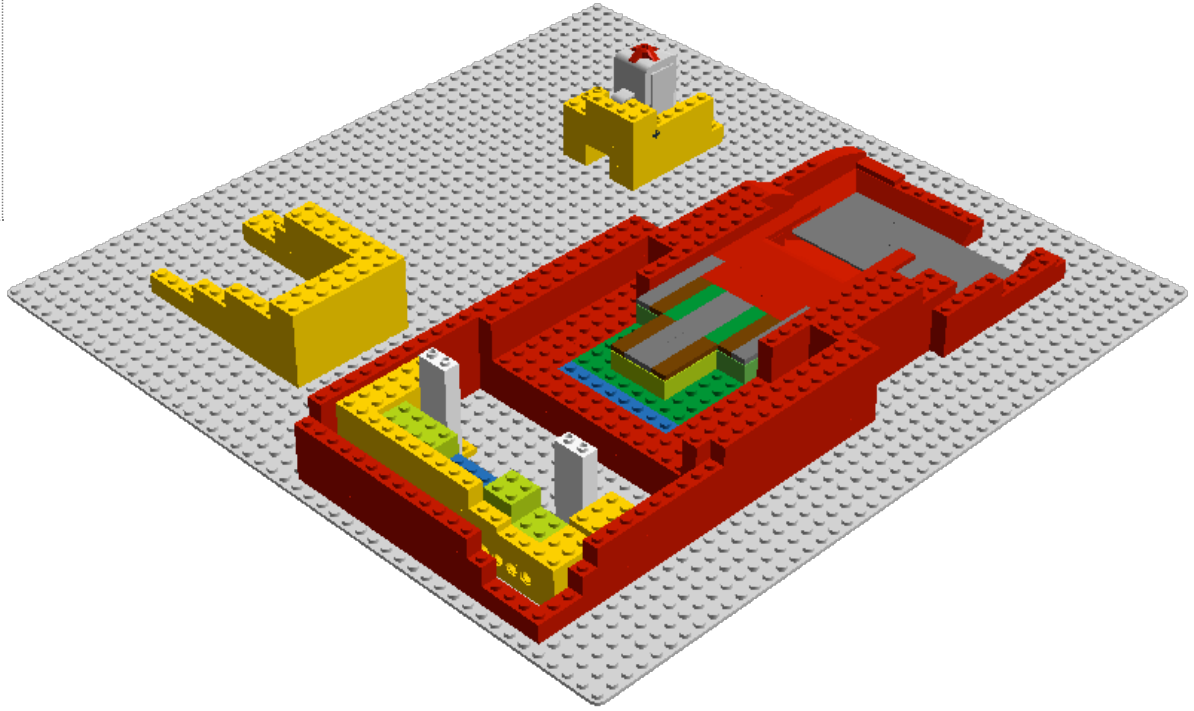




1 x



1 x



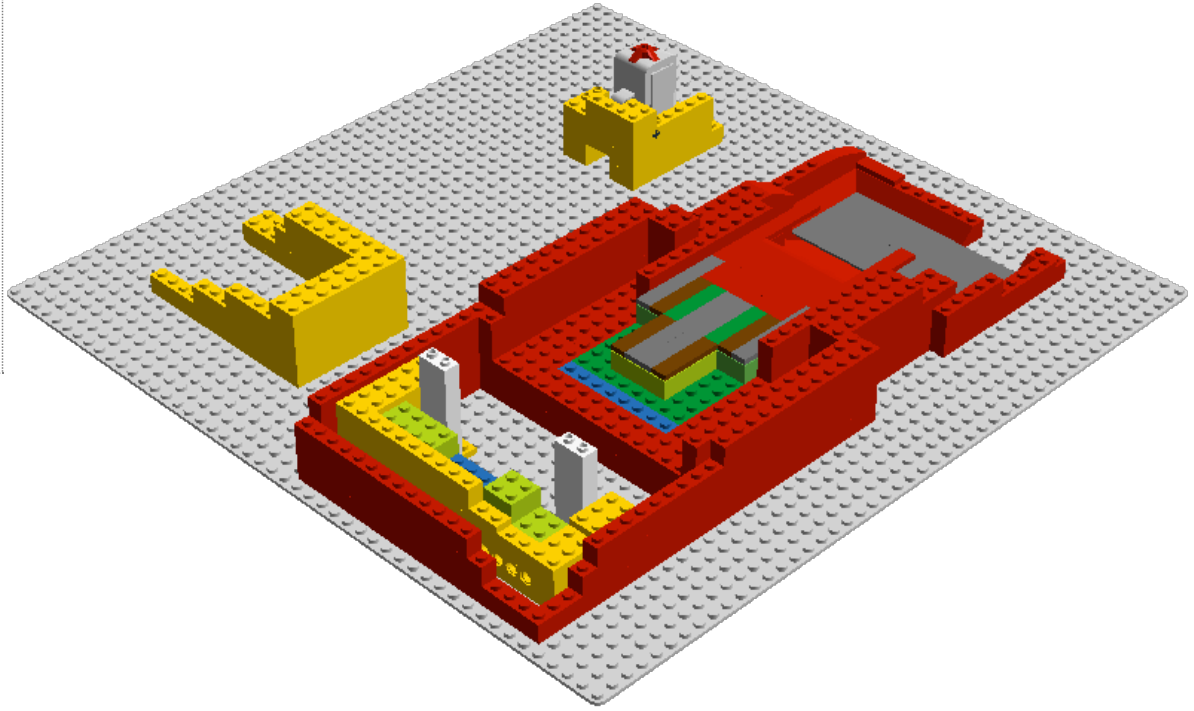
1 x



2 x



1 x



Step 90 of 262

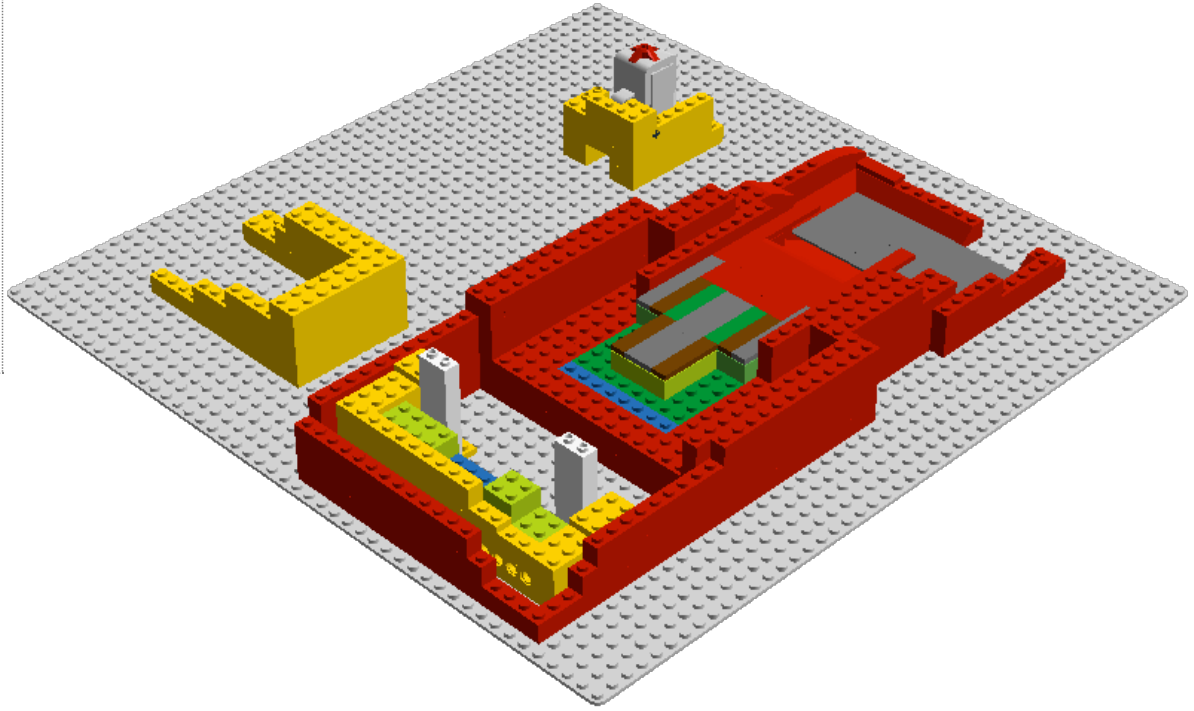
2 x



1 x



1 x



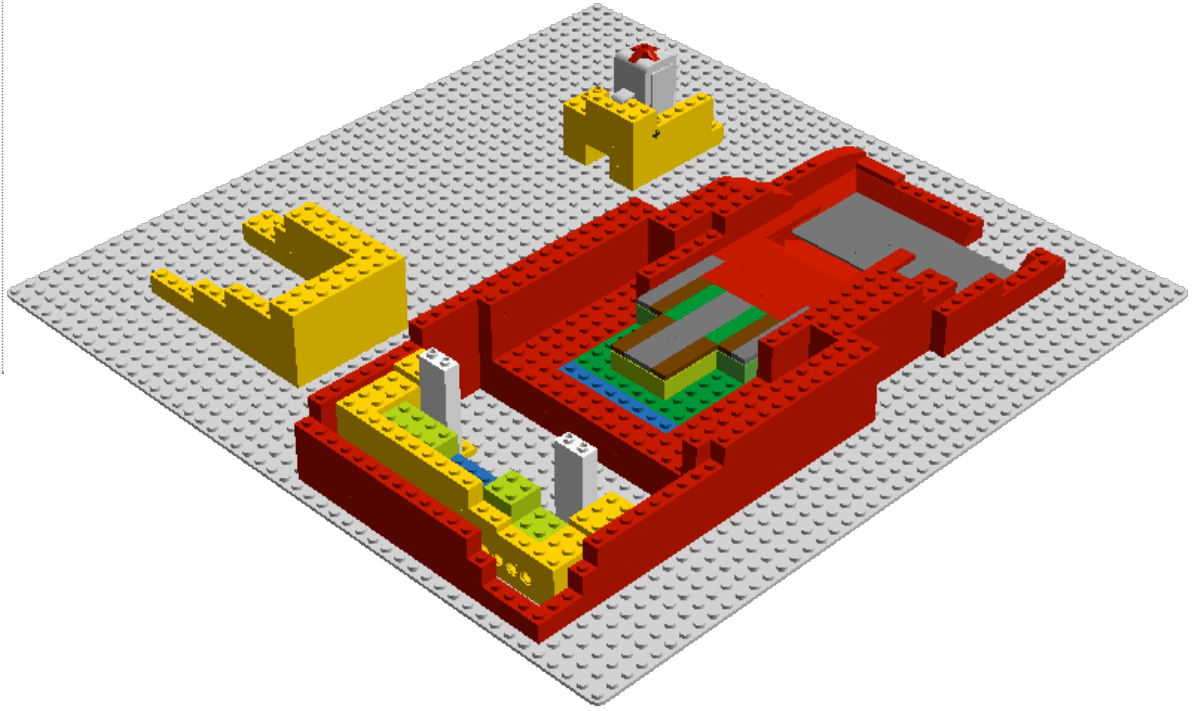
2 x



1 x



1 x



1 x



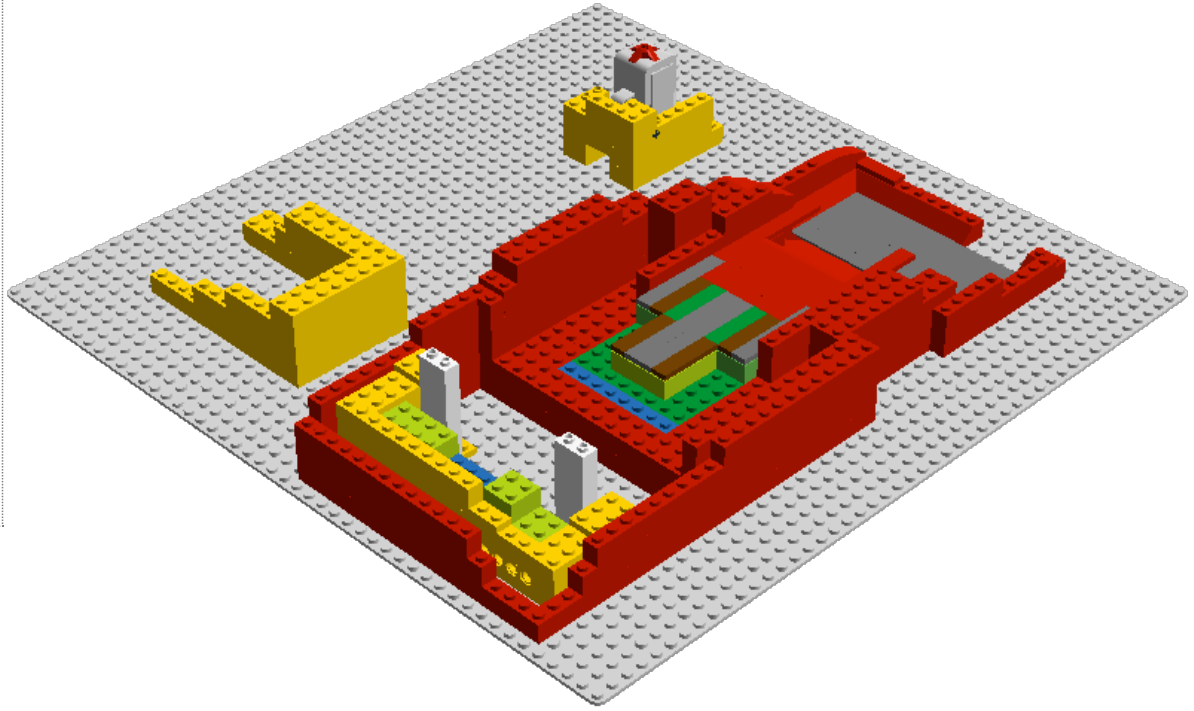
1 x



1 x



1 x



Step 93 of 262

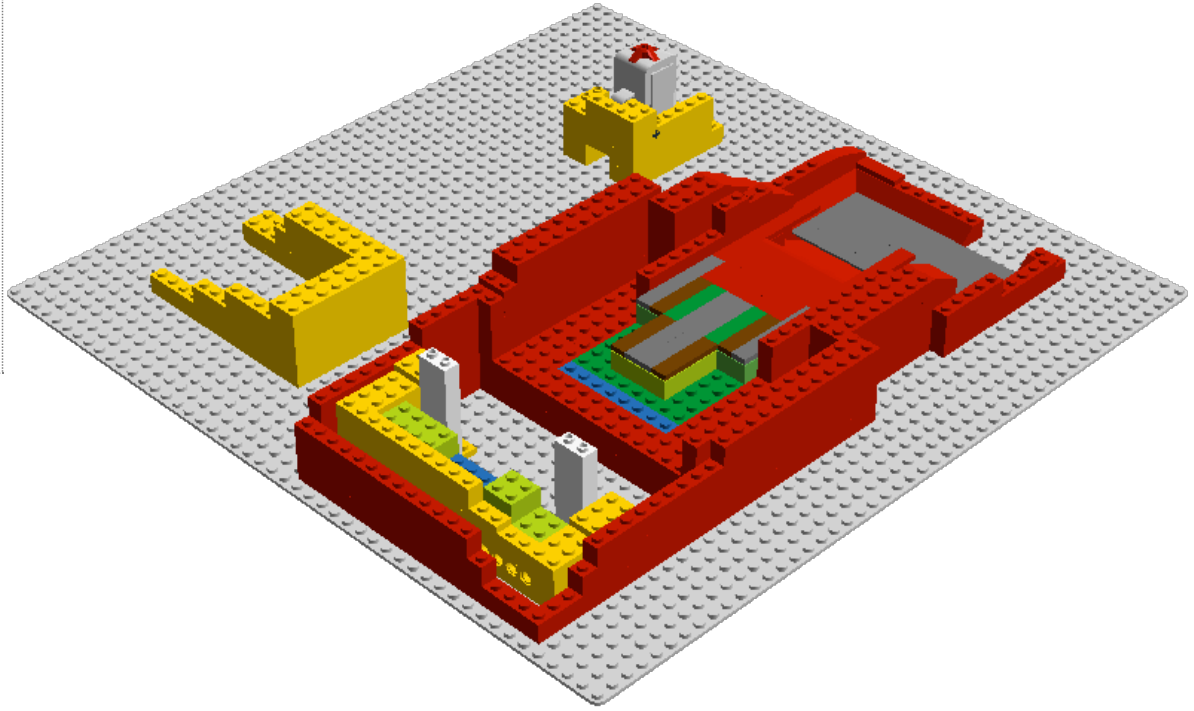
1 x



2 x



1 x



Step 94 of 262

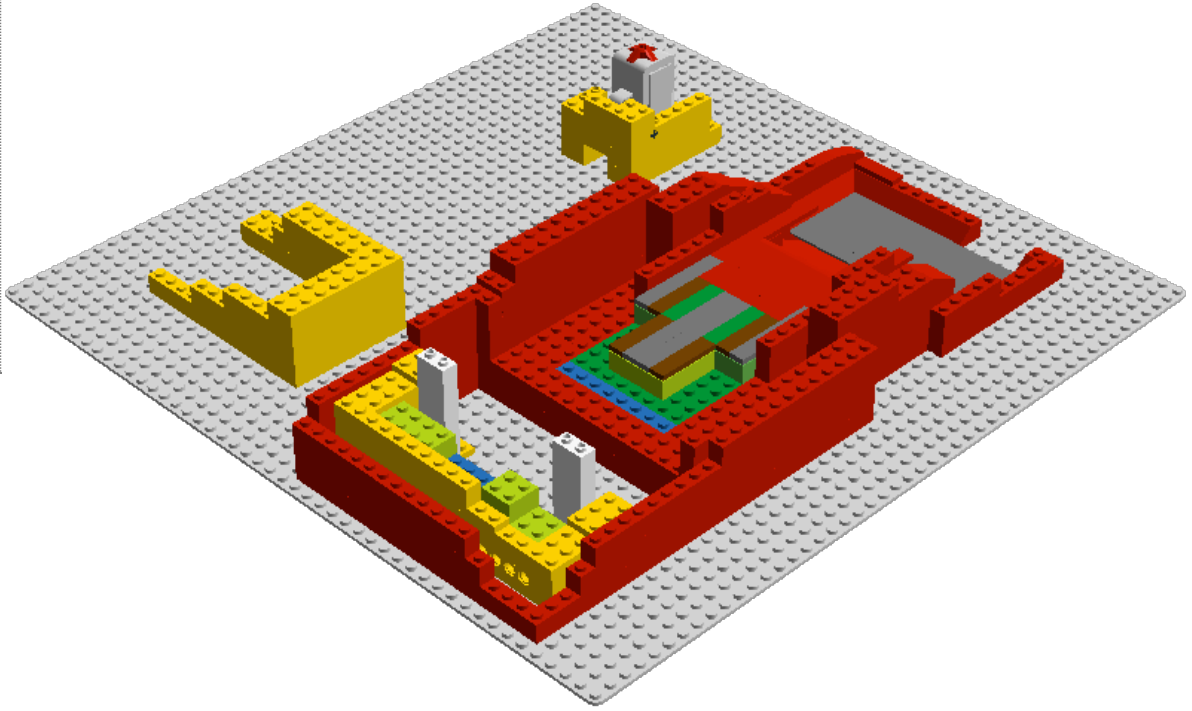
1 x



2 x



1 x



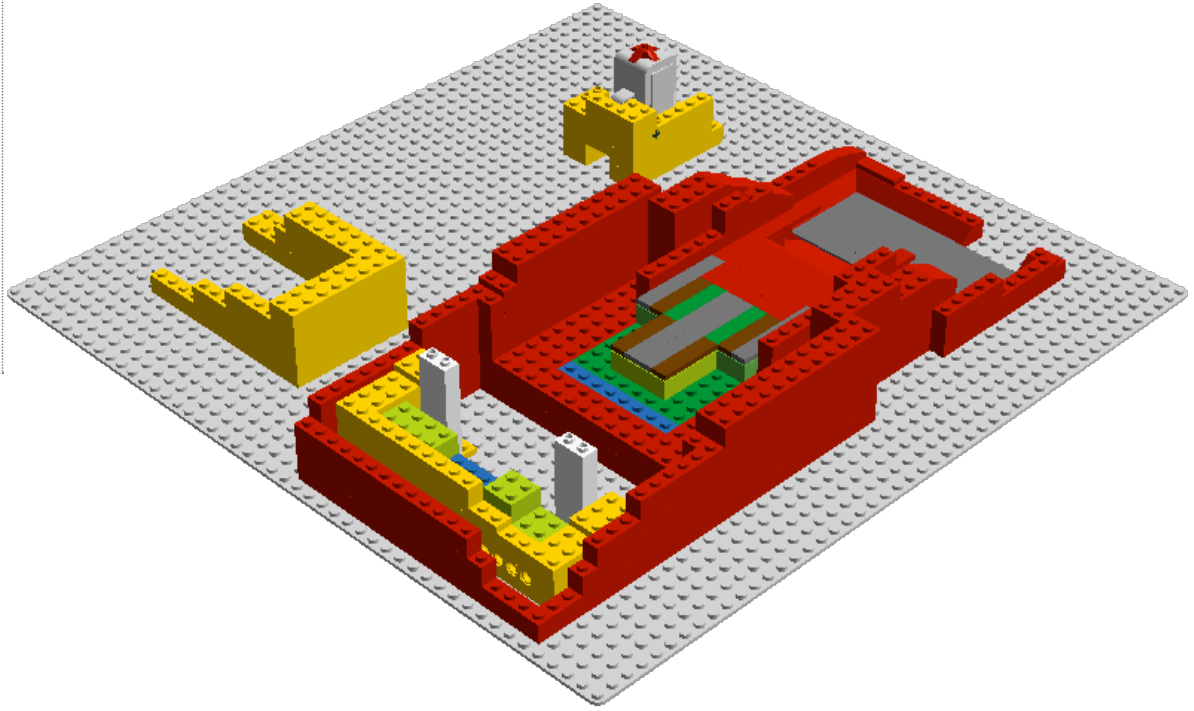
2 x



1 x



1 x



1 x



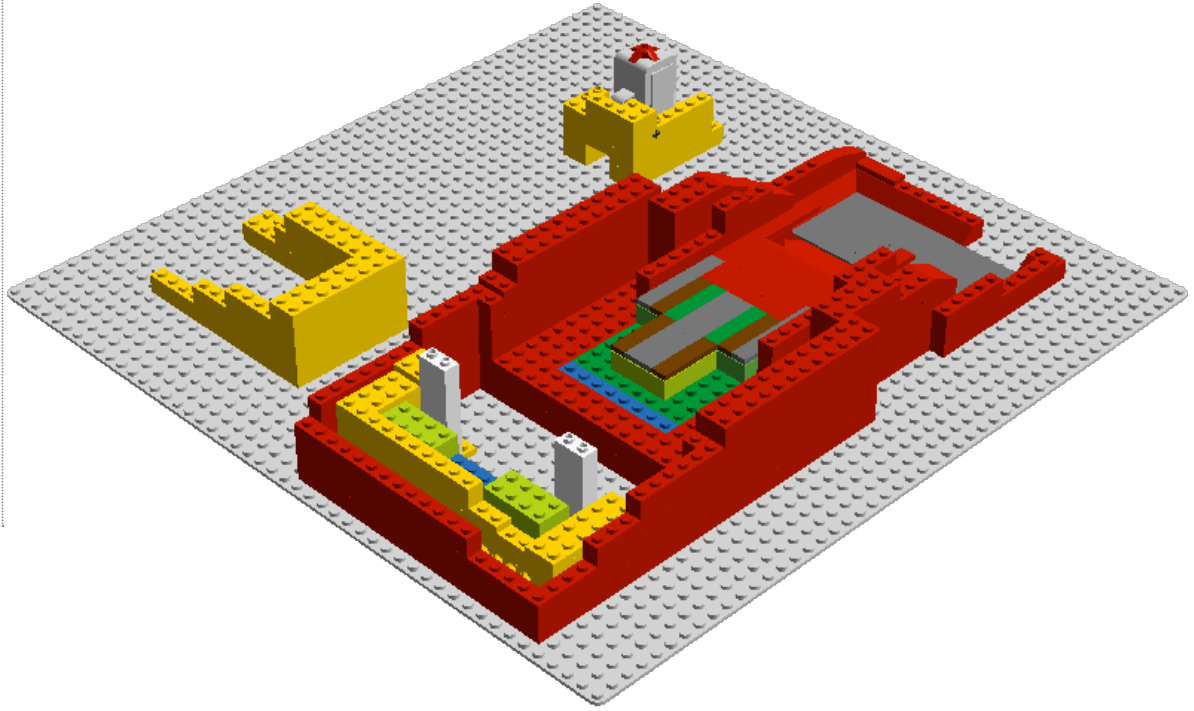
1 x



1 x



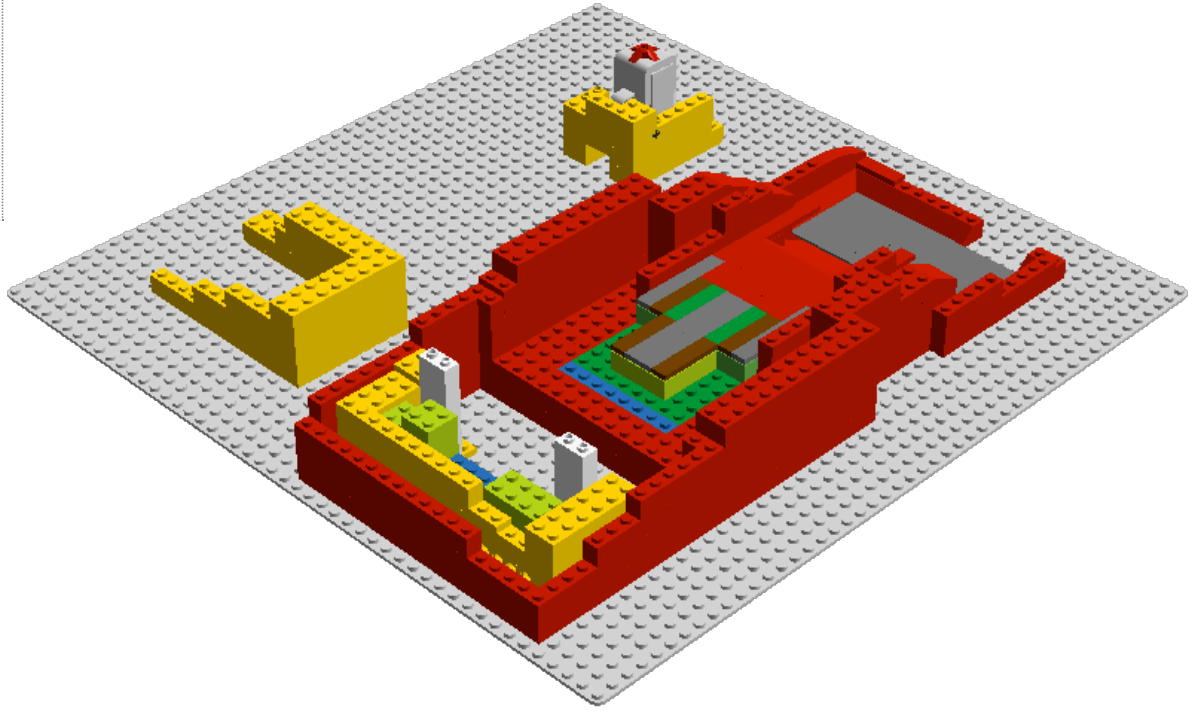
1 x



1 x



1 x



1 x



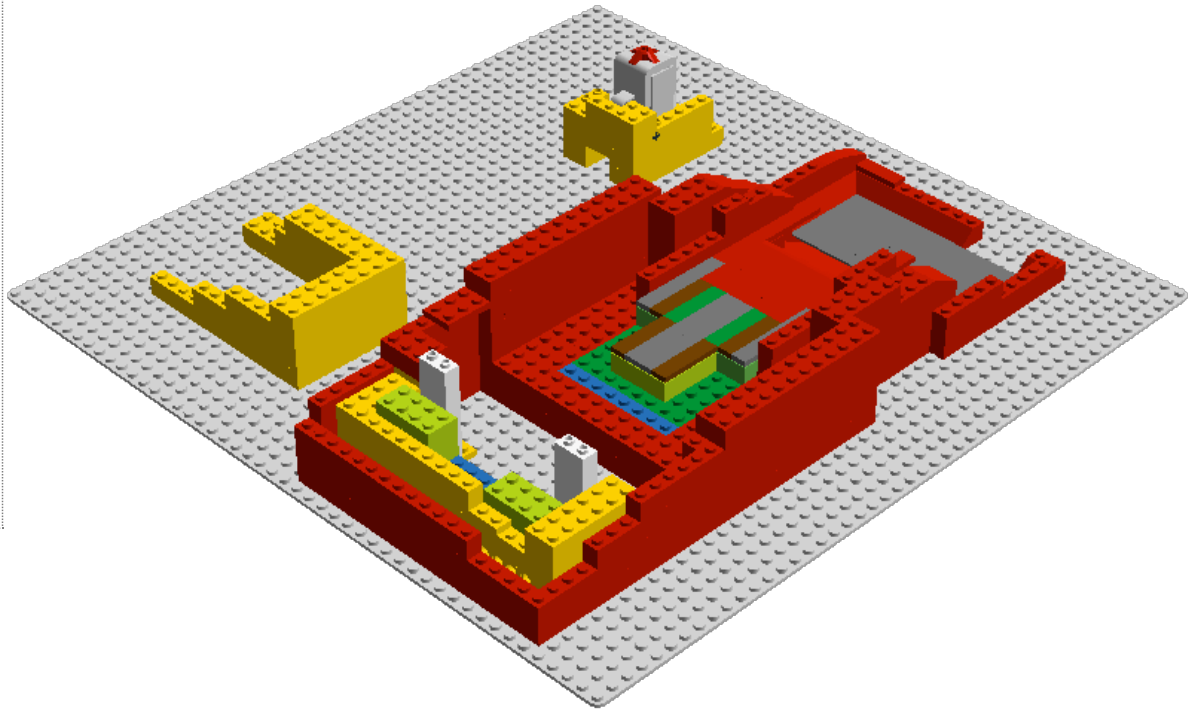
1 x



1 x



1 x



1 x



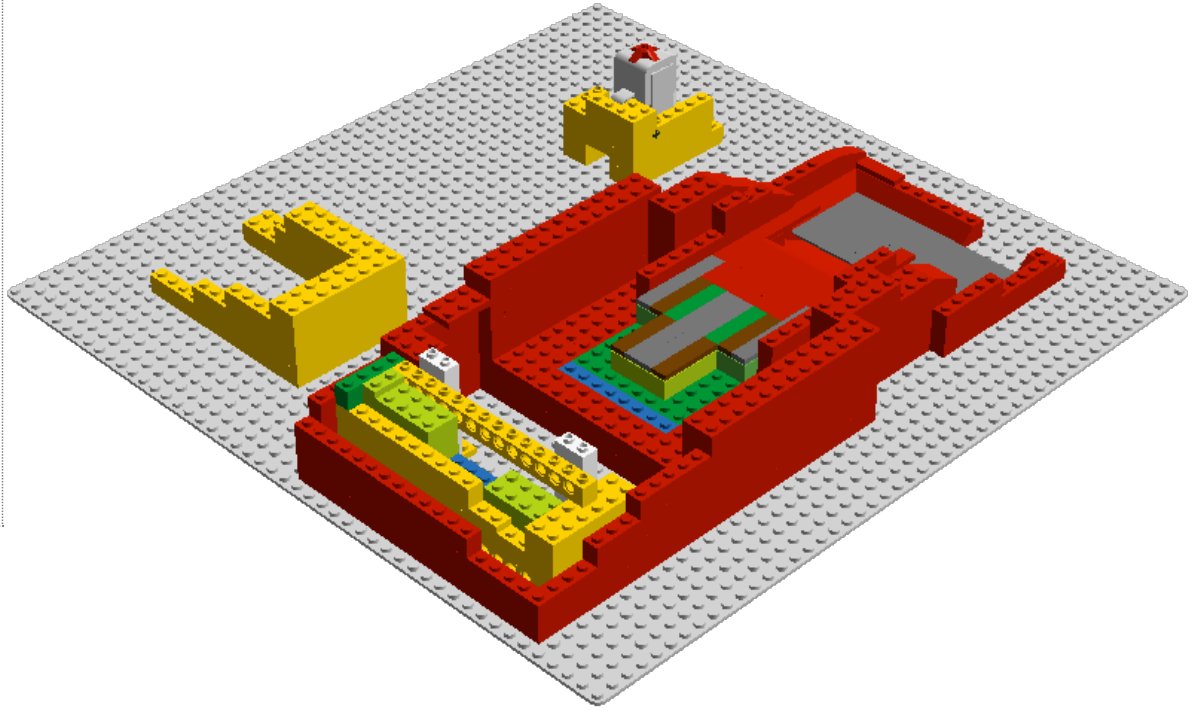
1 x



1 x



1 x



1 x



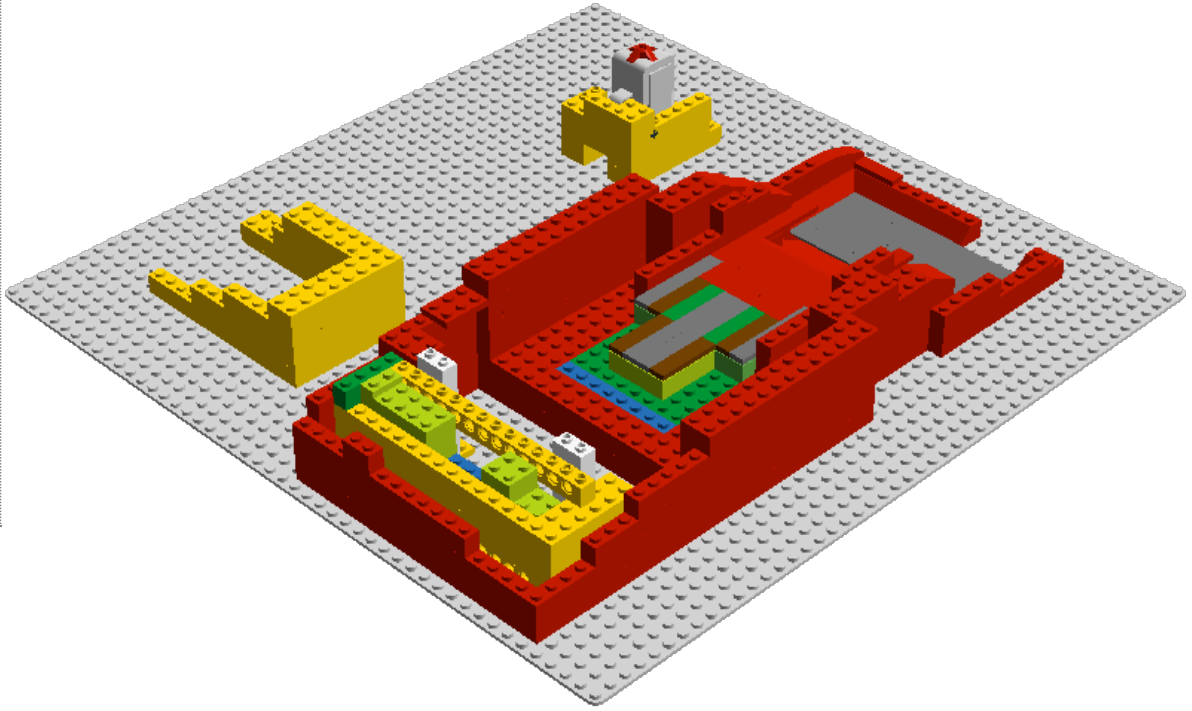
1 x



1 x



1 x



1 x



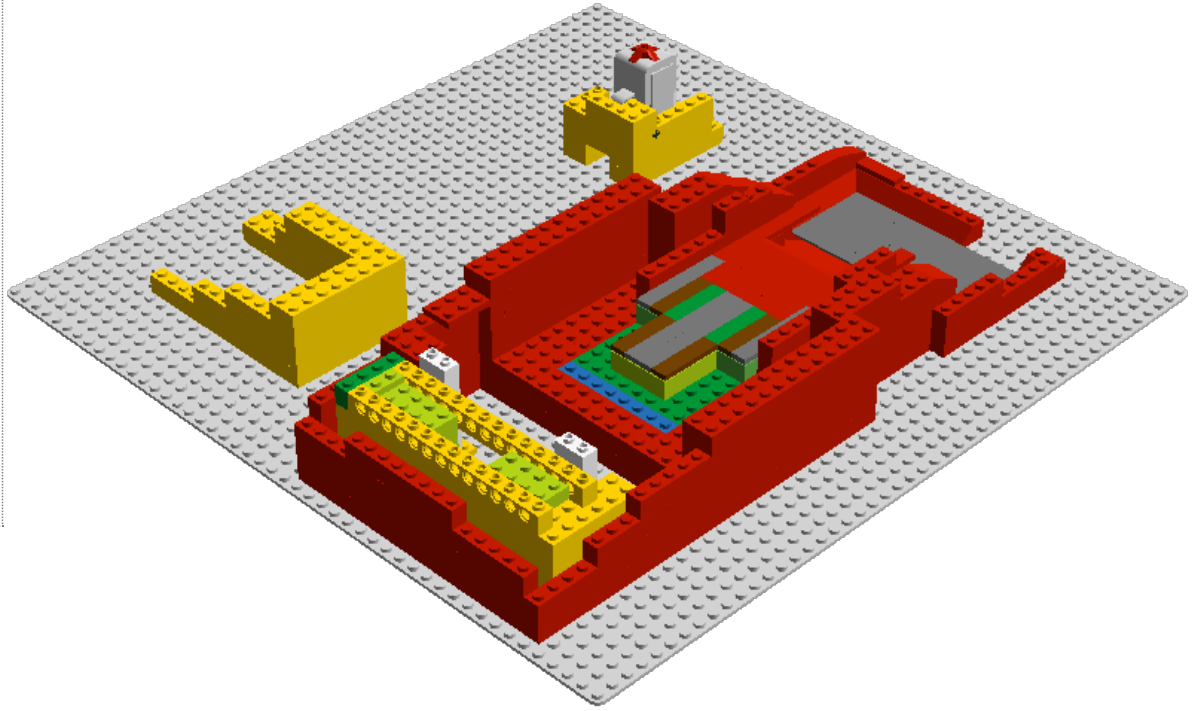
1 x



1 x



1 x



Step 102 of 262

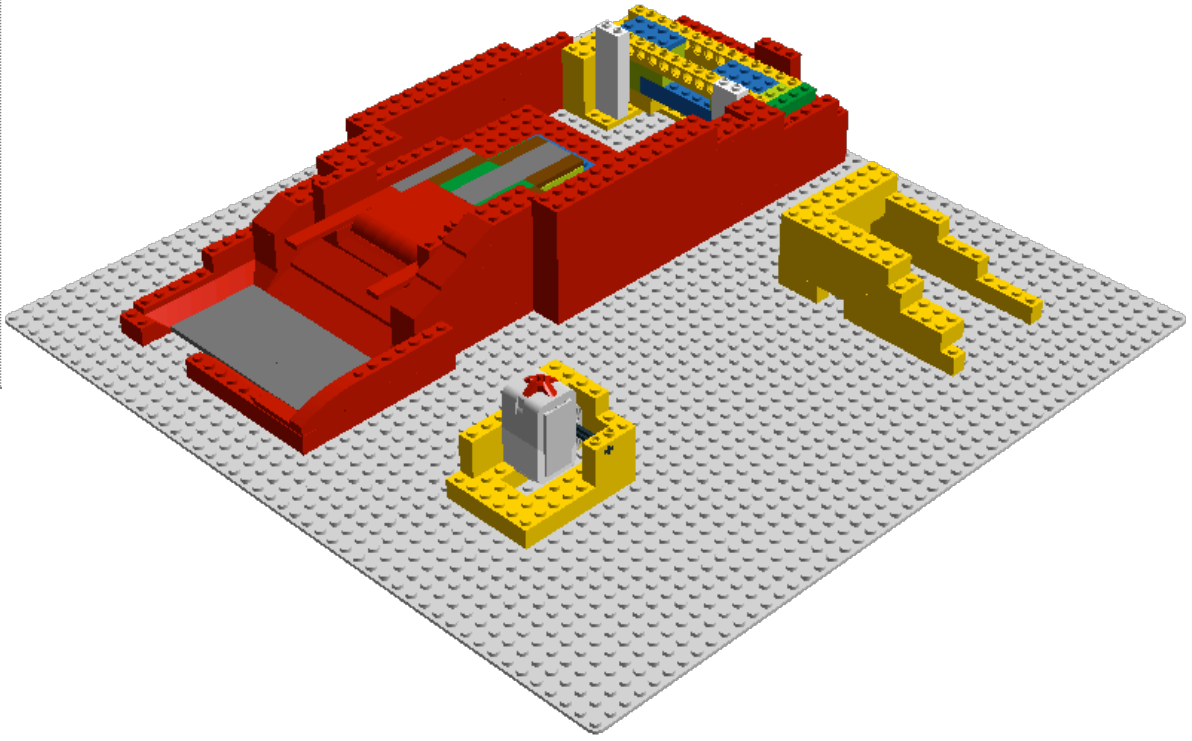
1 x

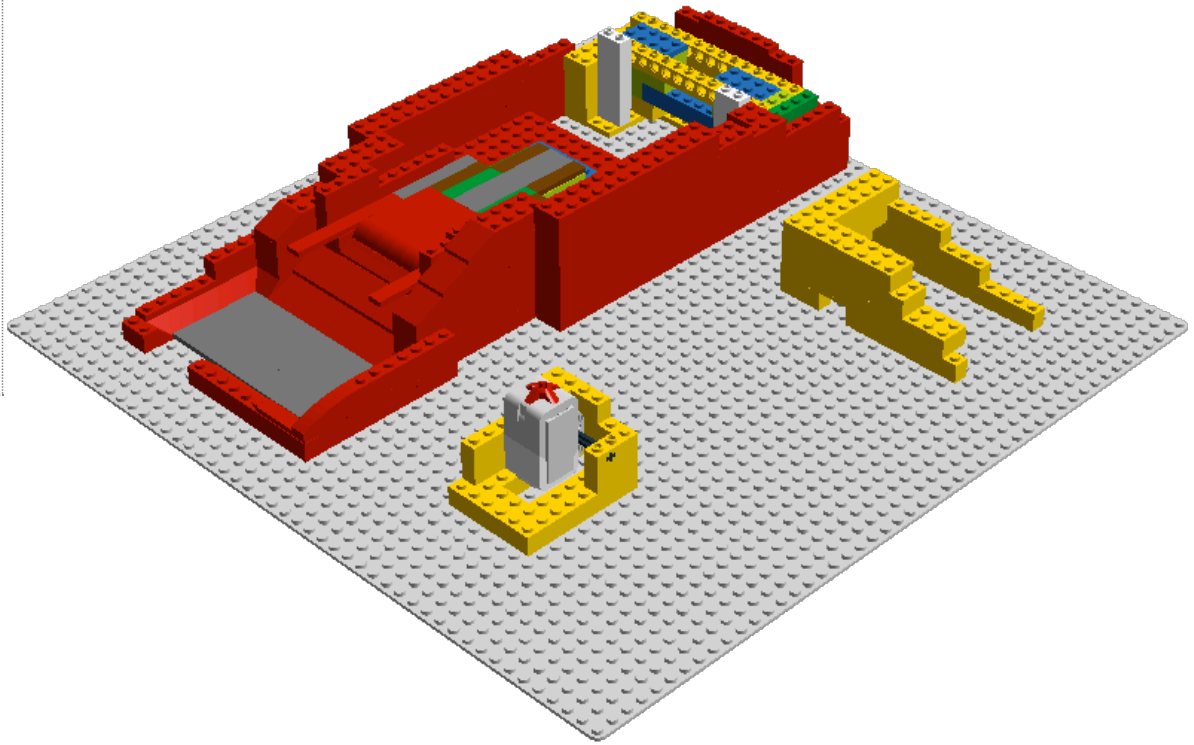
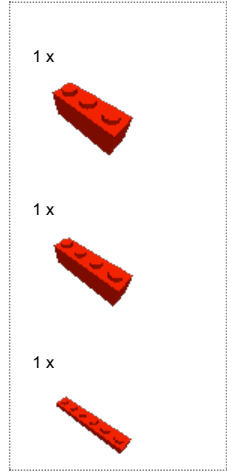


1 x



2 x



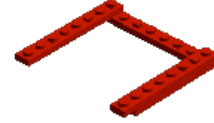


Step 104 of 262

1 x



3 x



Step 105 of 262

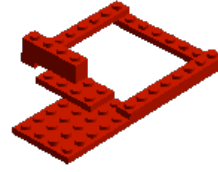
1 x



1 x



2 x



Step 106 of 262

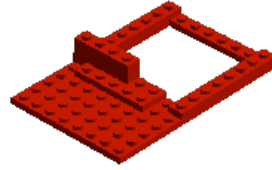
1 x



1 x



2 x



Step 107 of 262

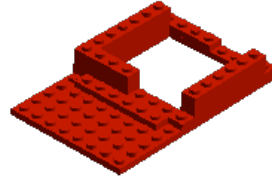
2 x



1 x



1 x



Step 108 of 262

1 x



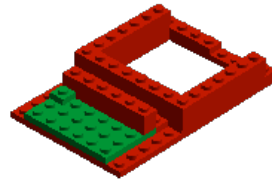
1 x



1 x



1 x



Step 109 of 262

1 x



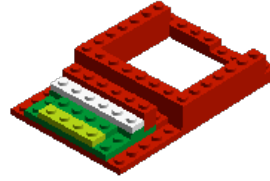
1 x



1 x



1 x



Step 110 of 262

1 x



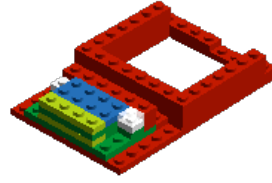
1 x



1 x



1 x

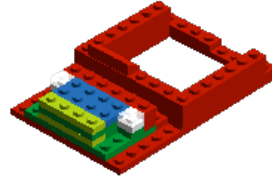


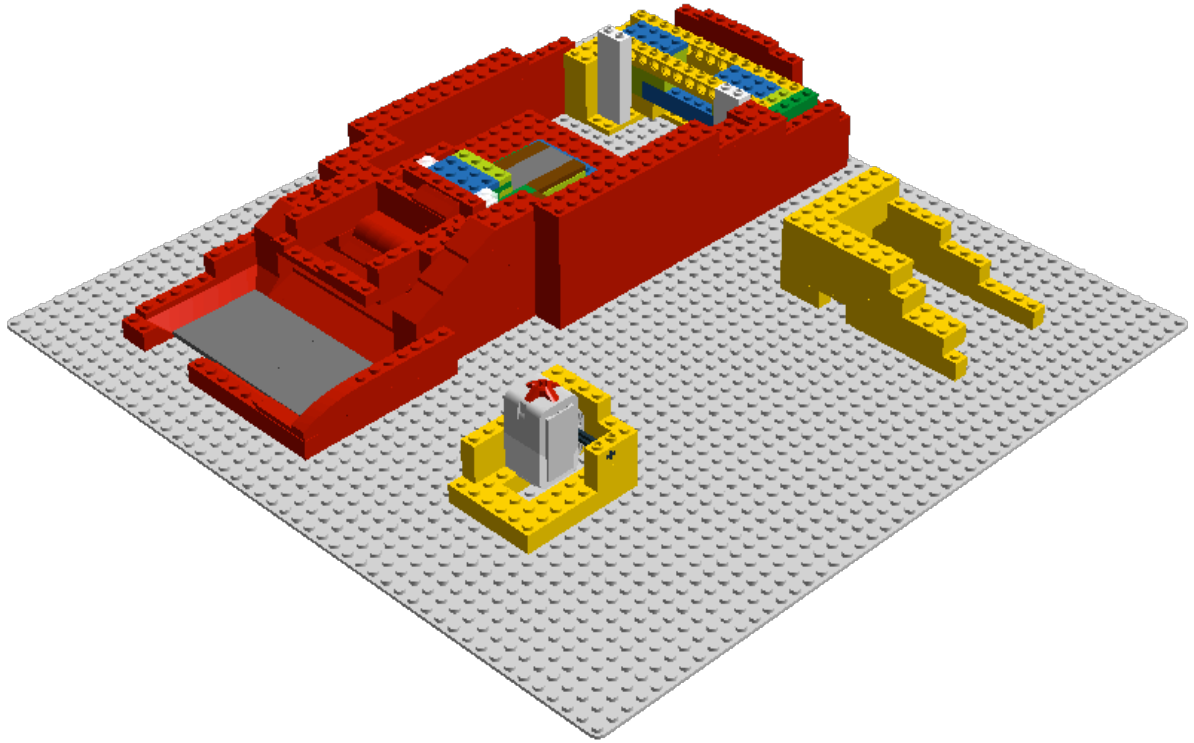
Step 111 of 262

3 x



1 x





Step 113 of 262

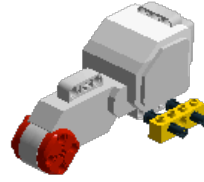
1 x



1 x



2 x

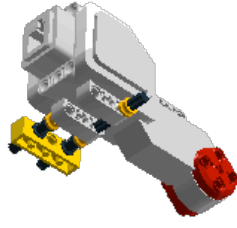


Step 114 of 262

3 x



1 x



Step 115 of 262

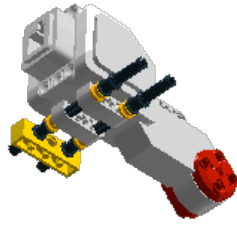
1 x



1 x



2 x

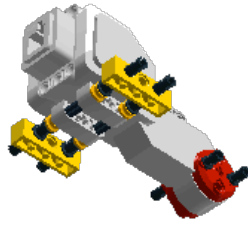


Step 116 of 262

1 x



3 x

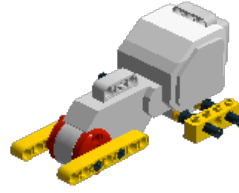


Step 117 of 262

2 x



1 x



Step 118 of 262

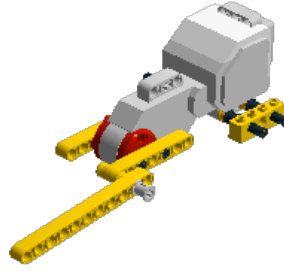
1 x



2 x

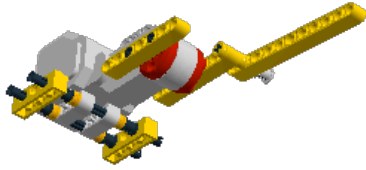


1 x



Step 119 of 262

1 x

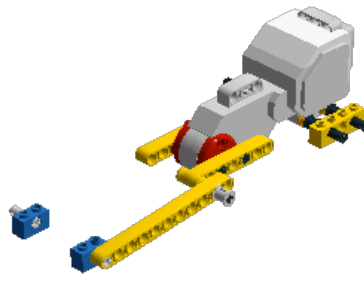


Step 120 of 262

2 x



2 x



Step 121 of 262

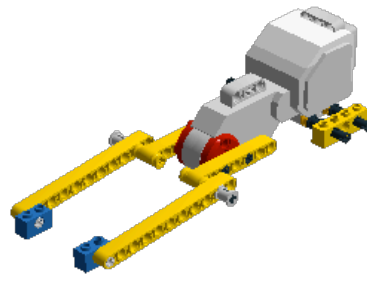
1 x



2 x

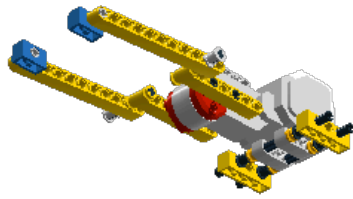


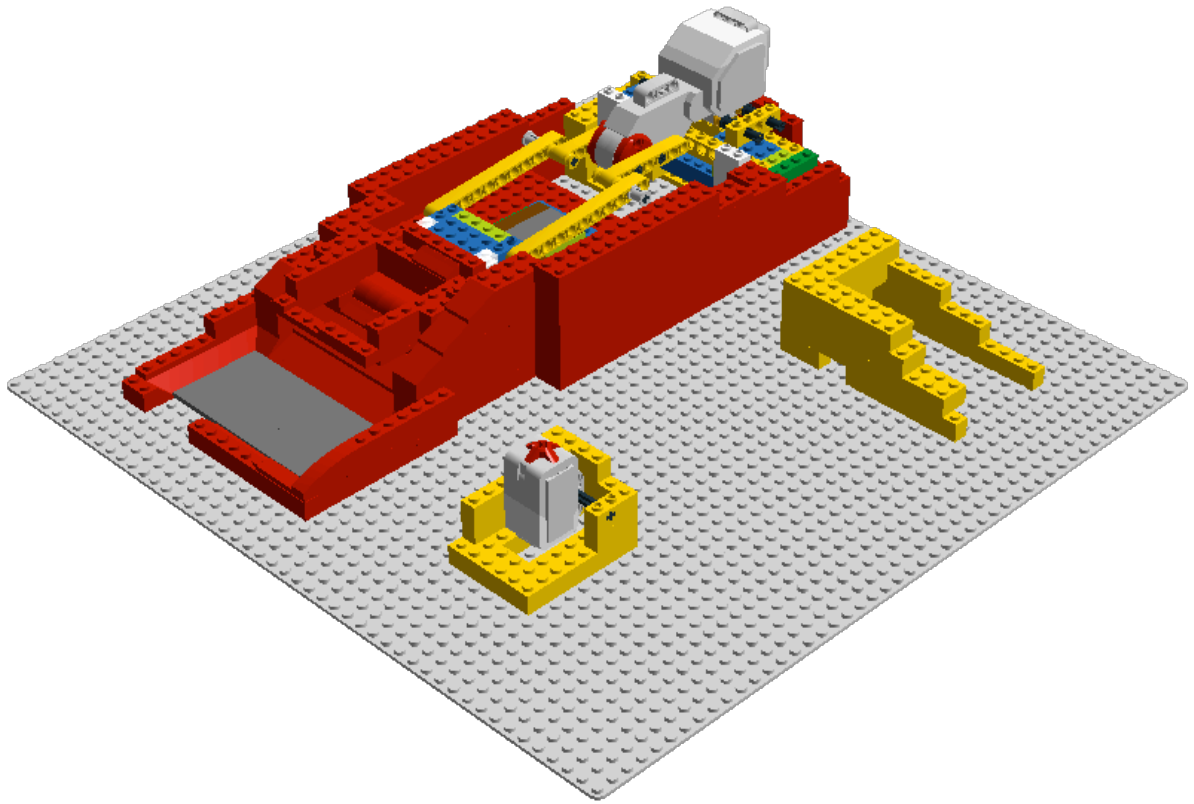
1 x



Step 122 of 262

1 x





Step 124 of 262

2 x



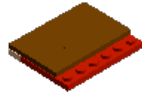
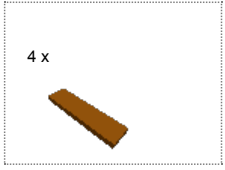
1 x

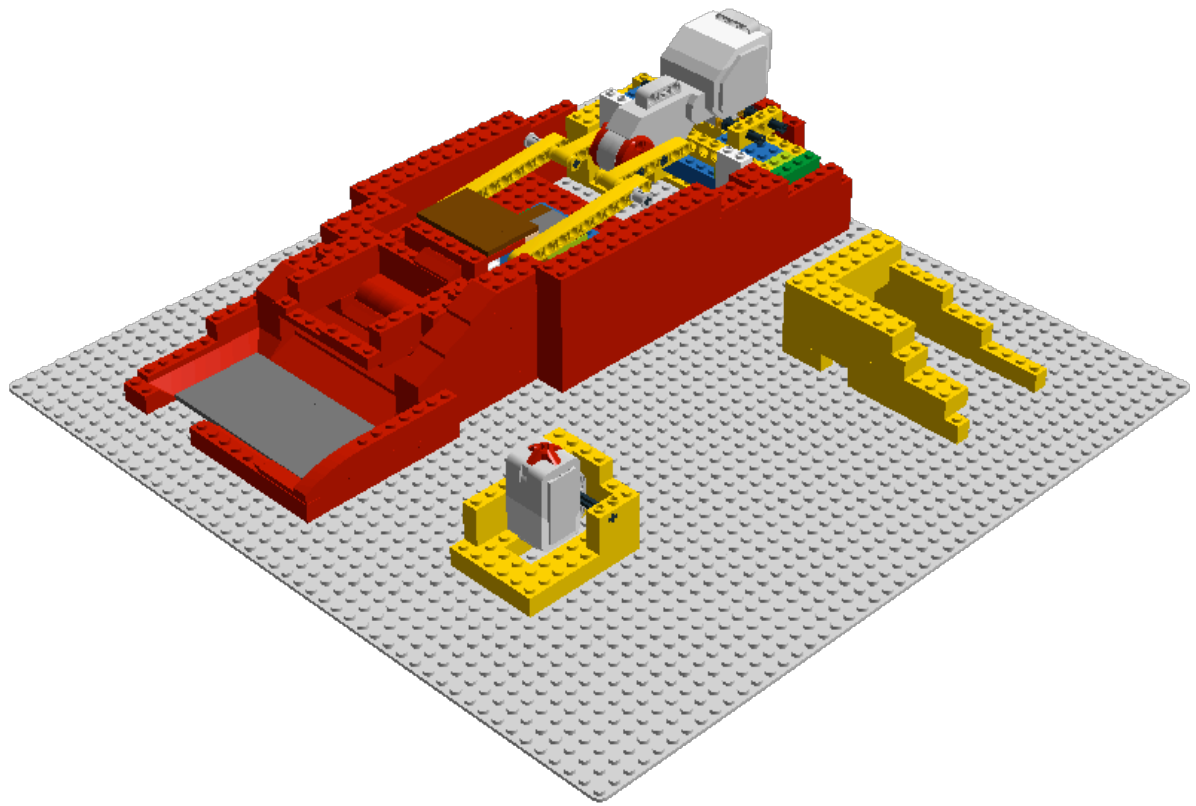


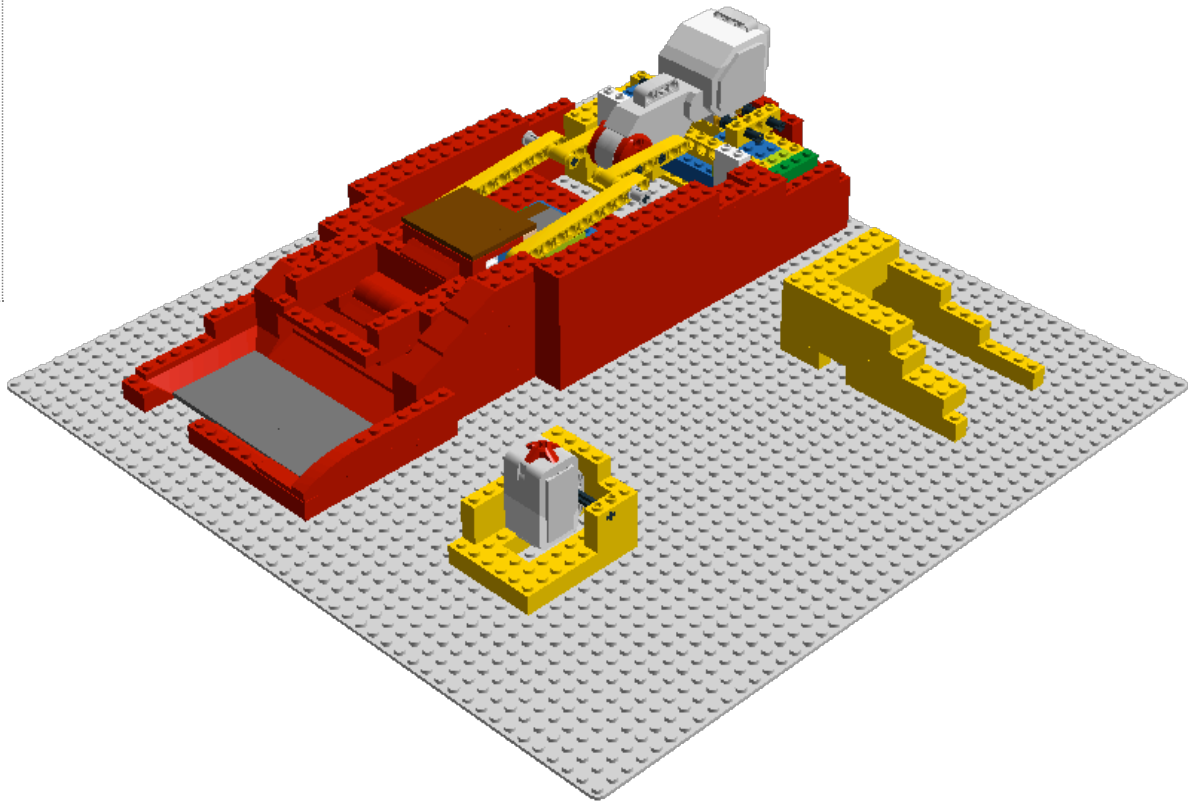
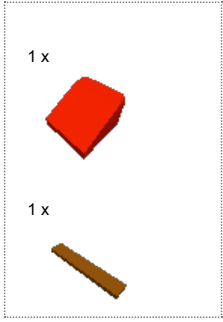
1 x







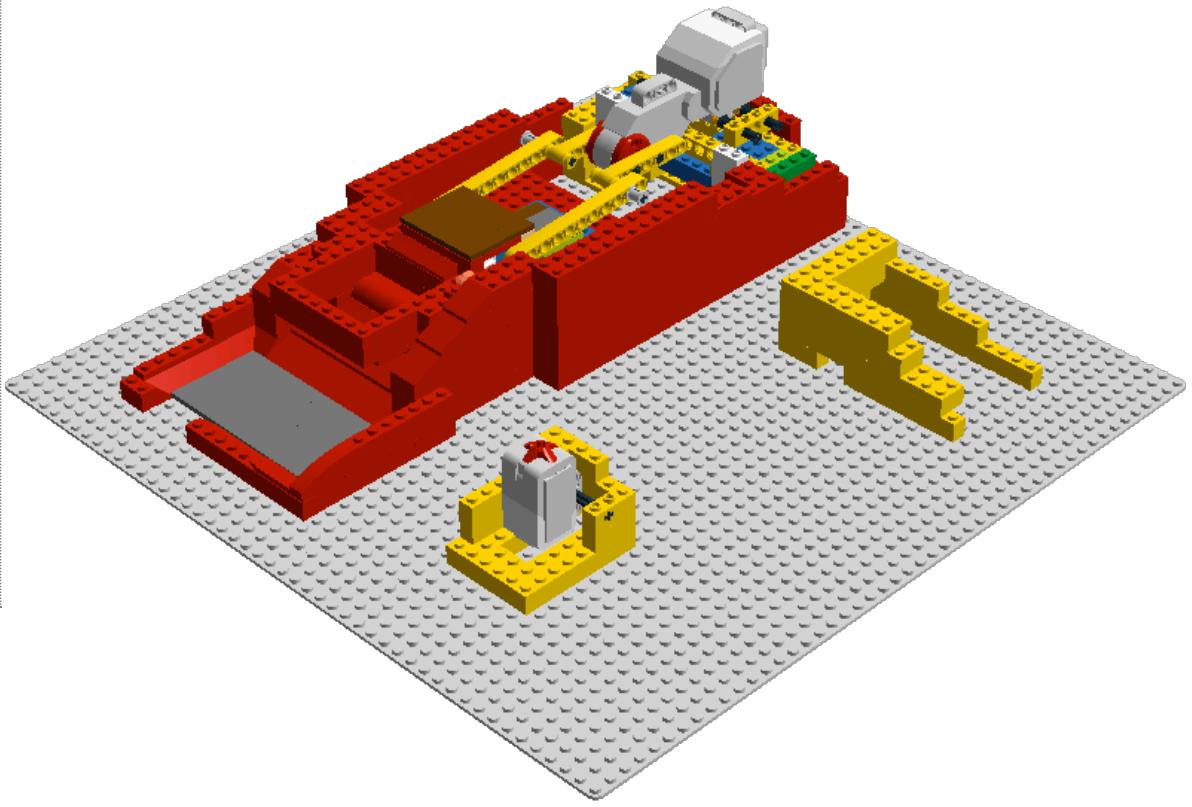
Step 125 of 262

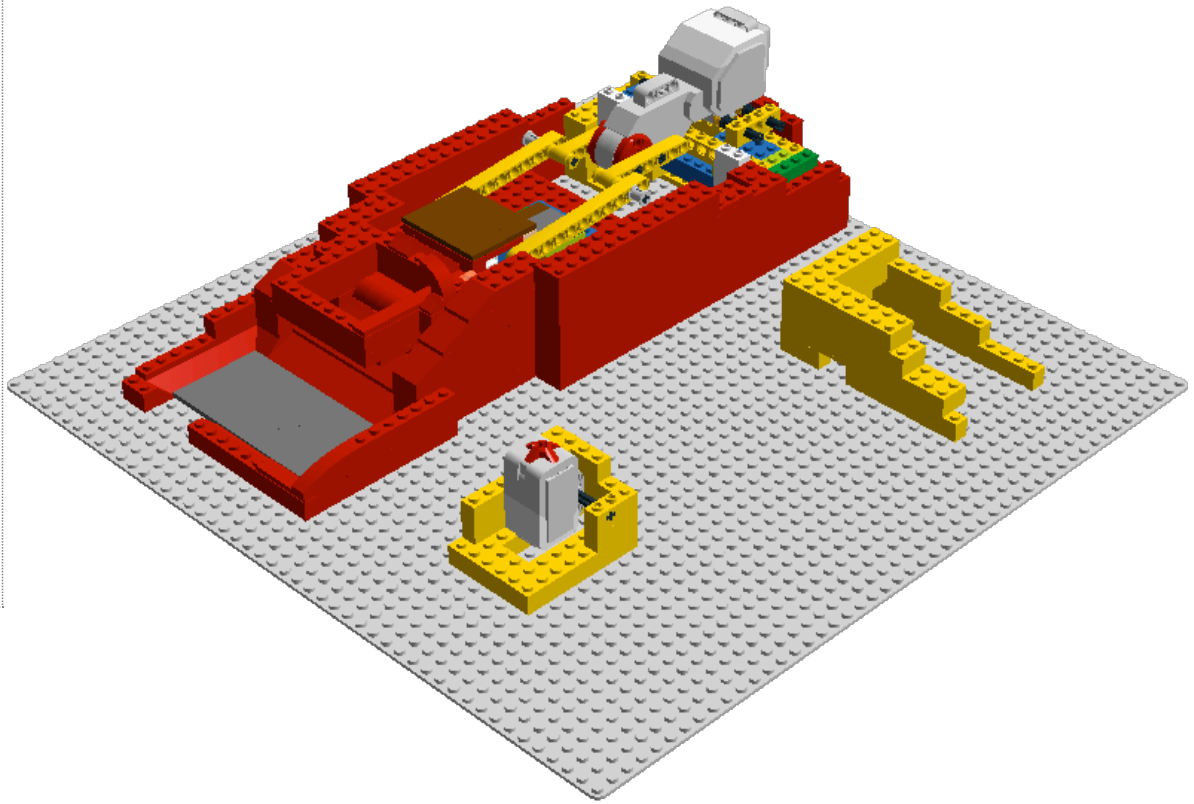
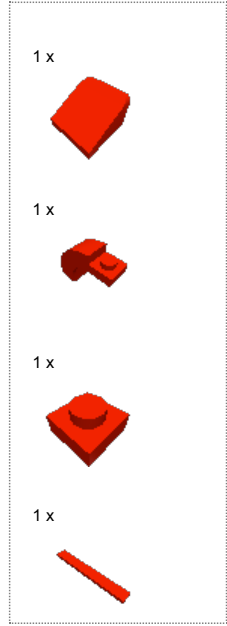






- 1 x 
- 1 x 
- 1 x 
- 1 x 





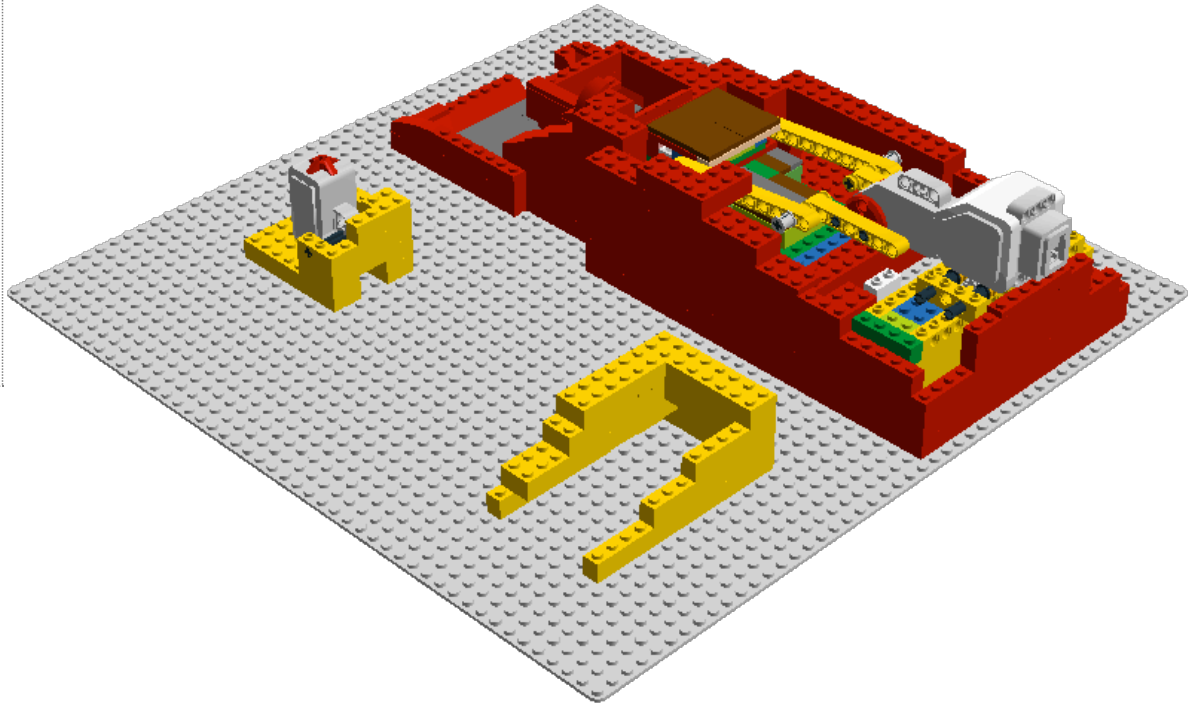
1 x



1 x



2 x



1 x



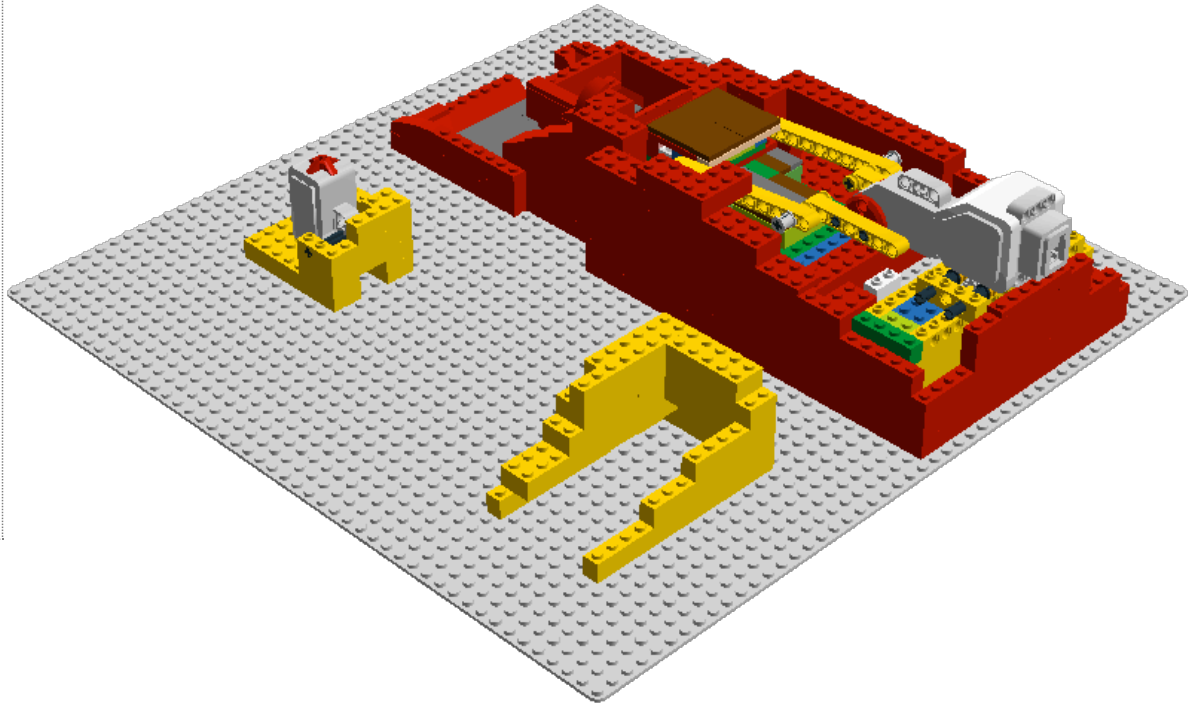
1 x



1 x



1 x



1 x



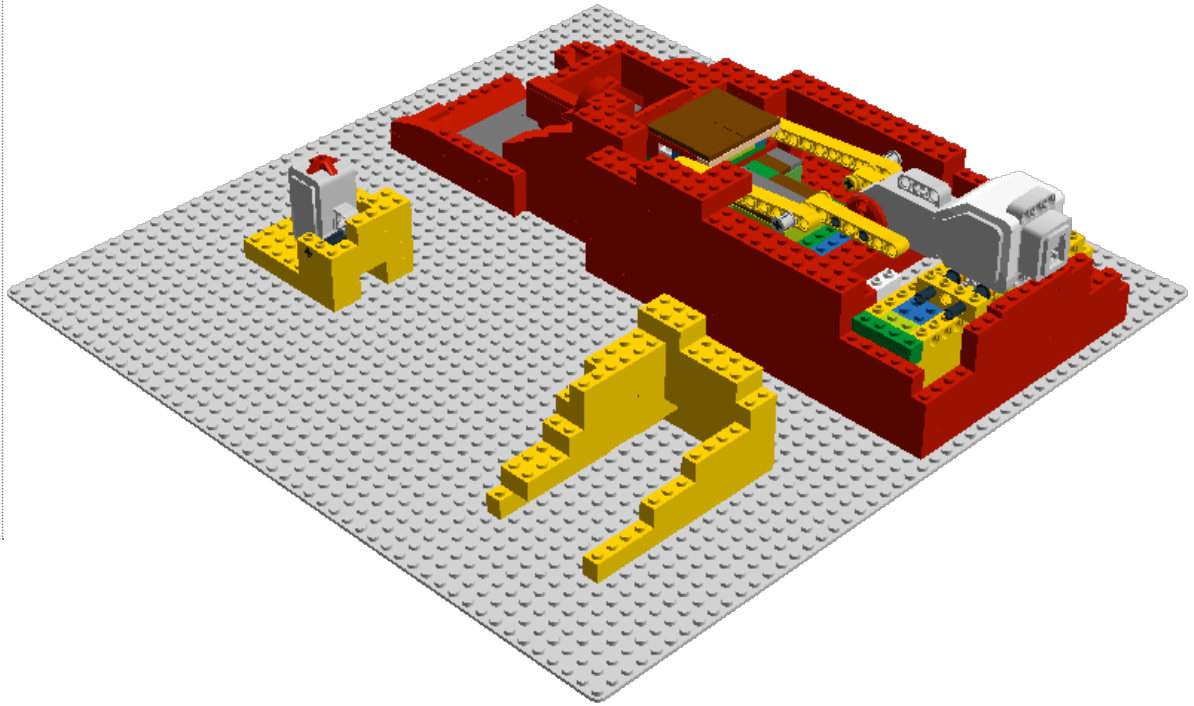
1 x



1 x



1 x



1 x



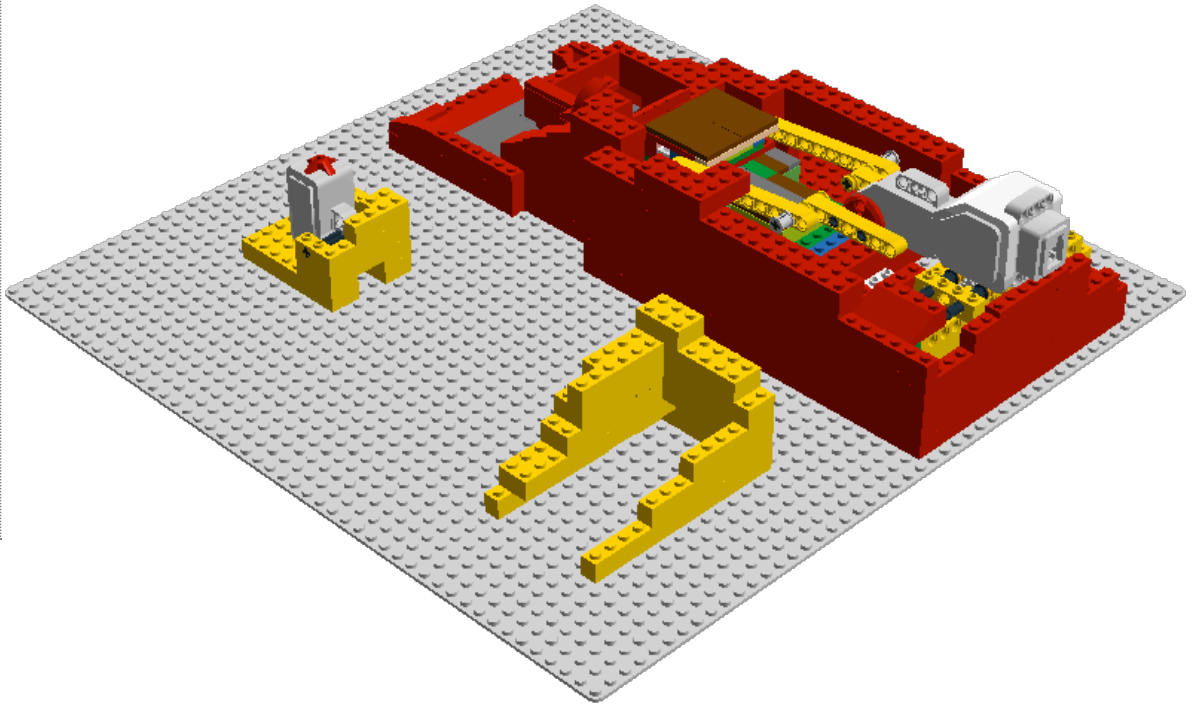
1 x



1 x



1 x



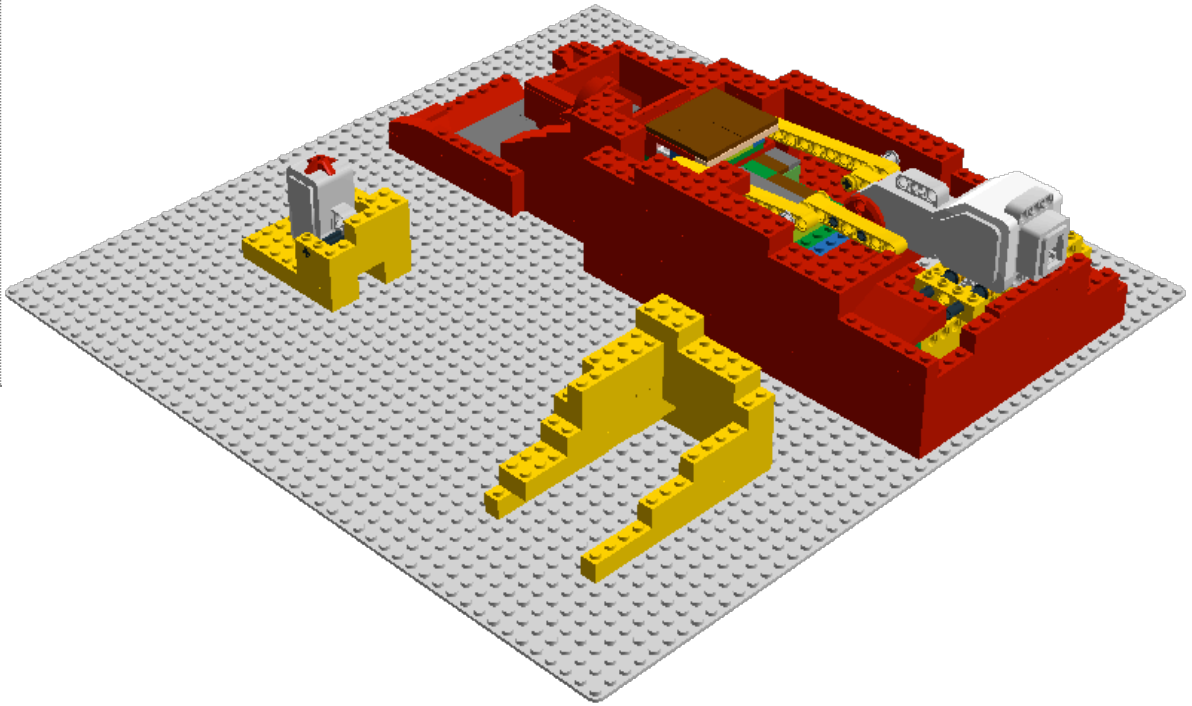
2 x



1 x



1 x



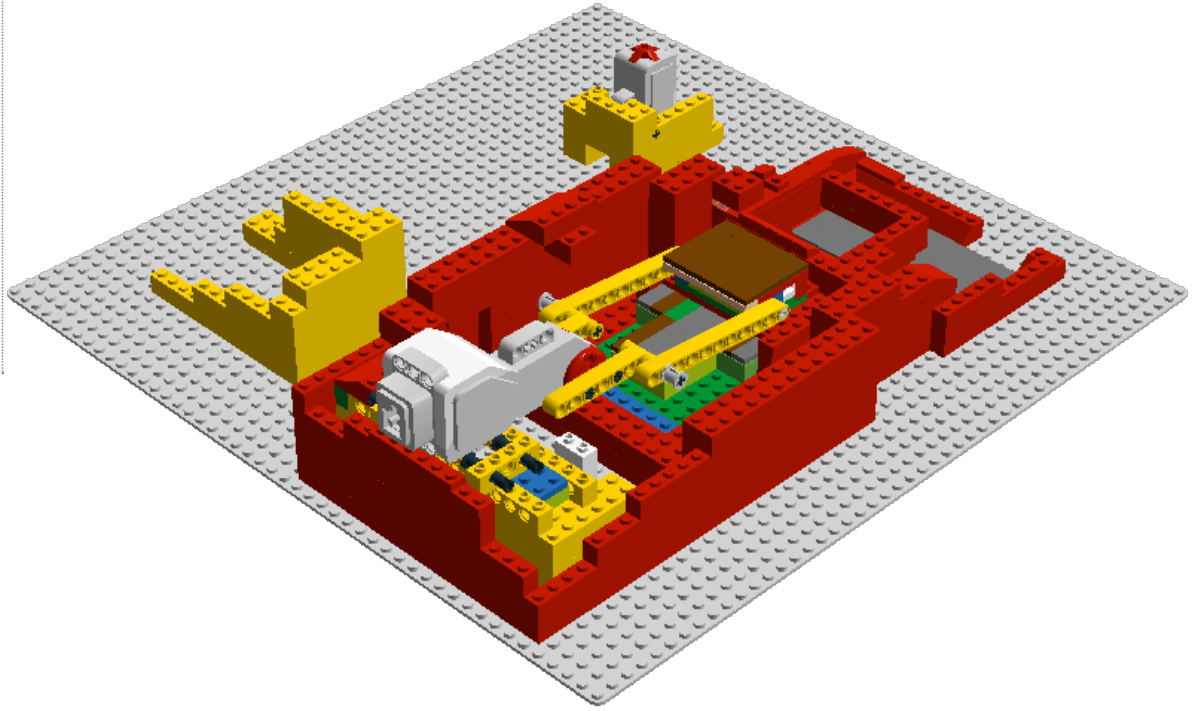
2 x



1 x



1 x



1 x



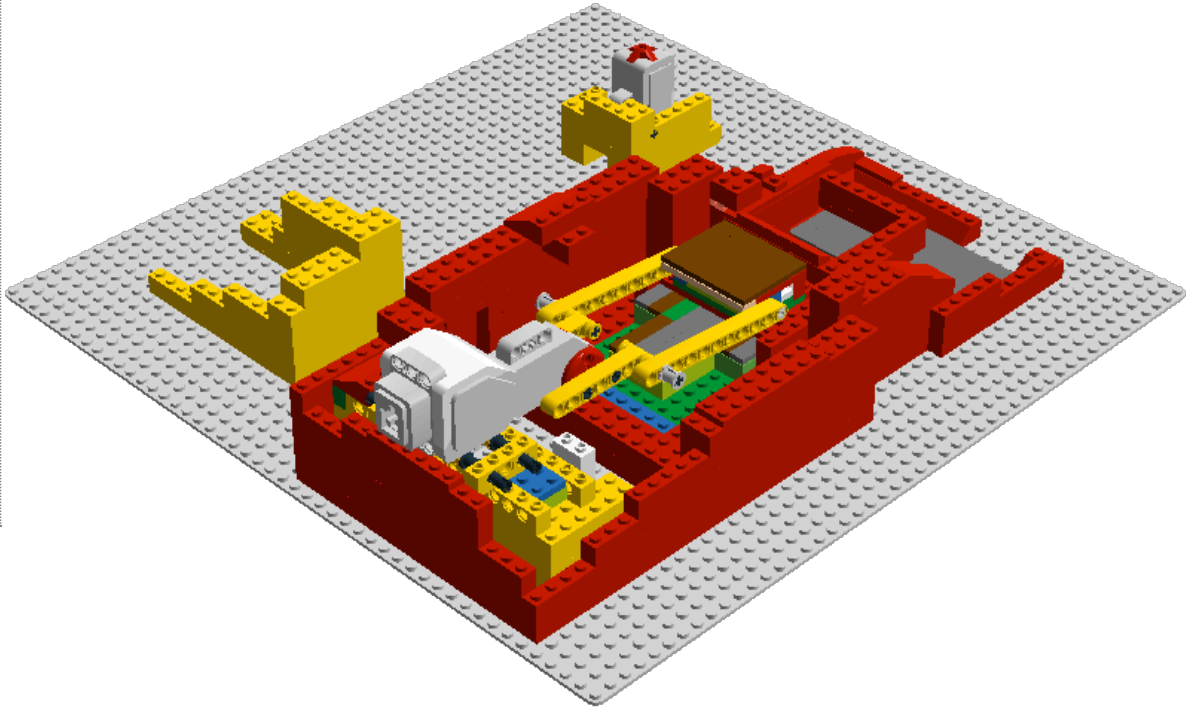
1 x



1 x



1 x



1 x



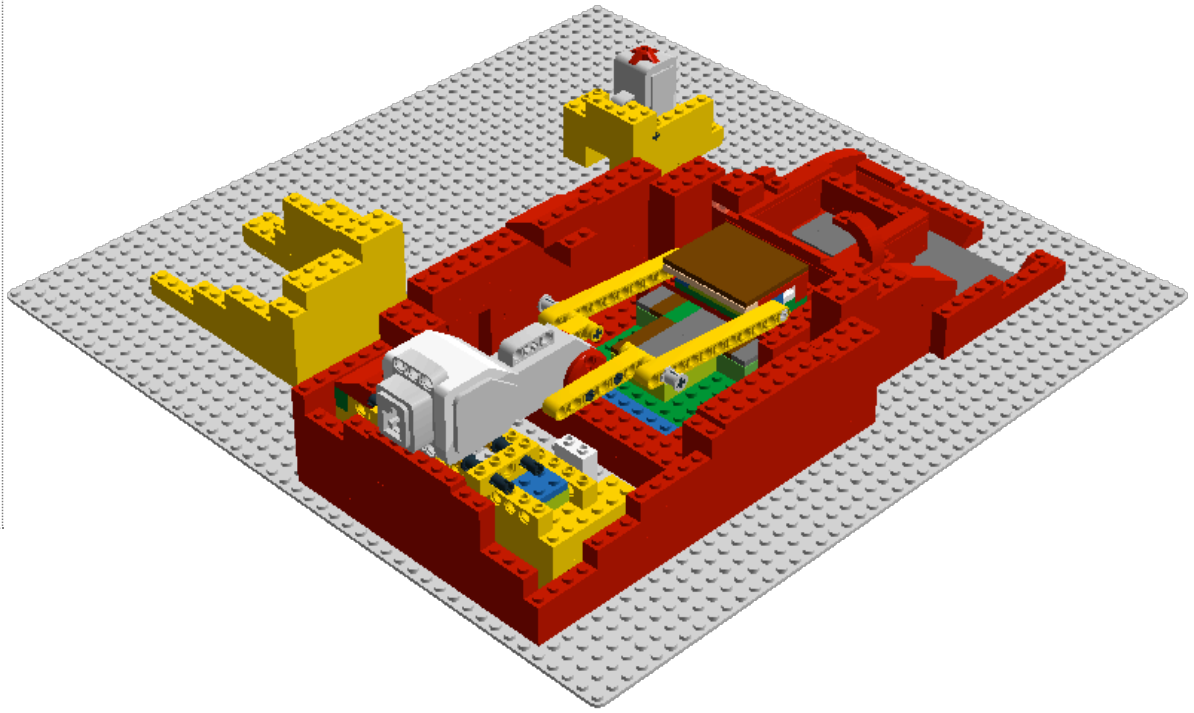
1 x



1 x



1 x



1 x



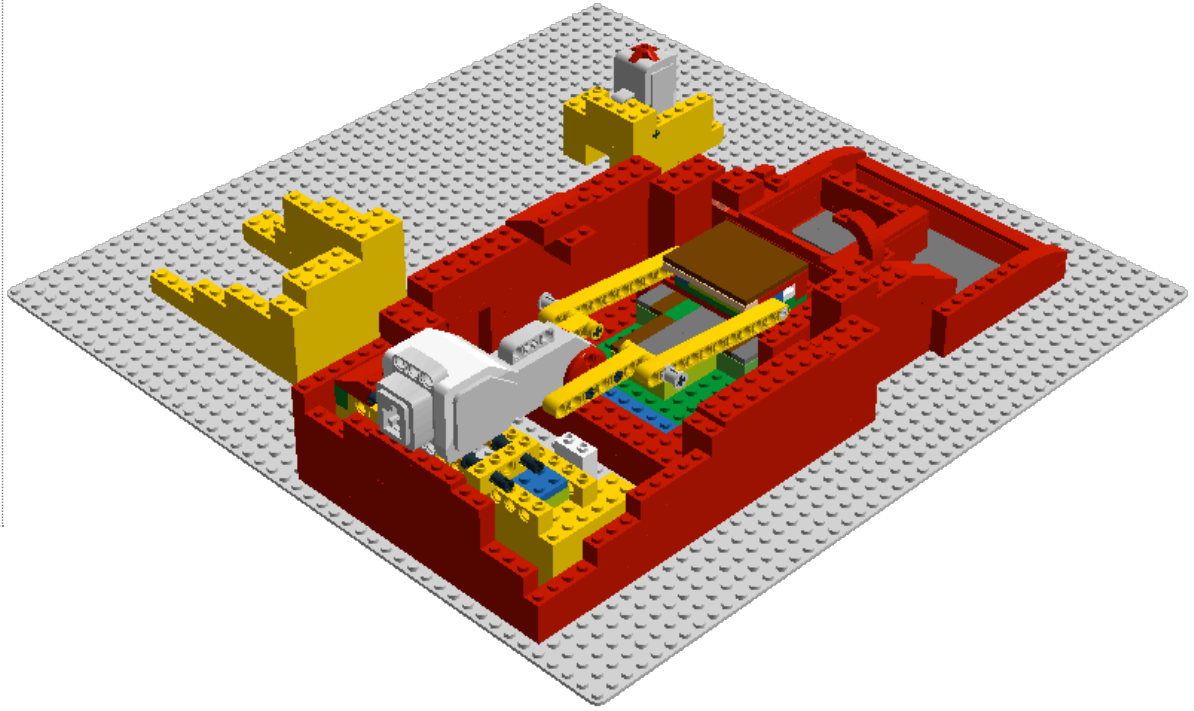
1 x



1 x



1 x



1 x



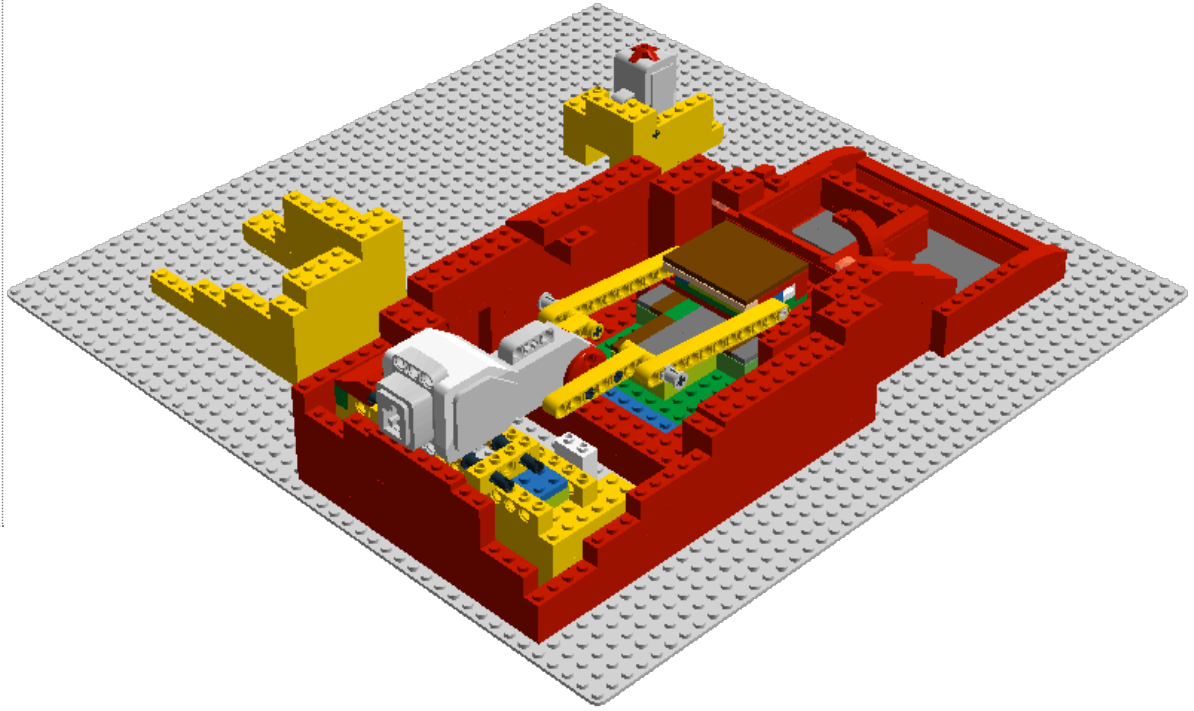
1 x



1 x



1 x



1 x



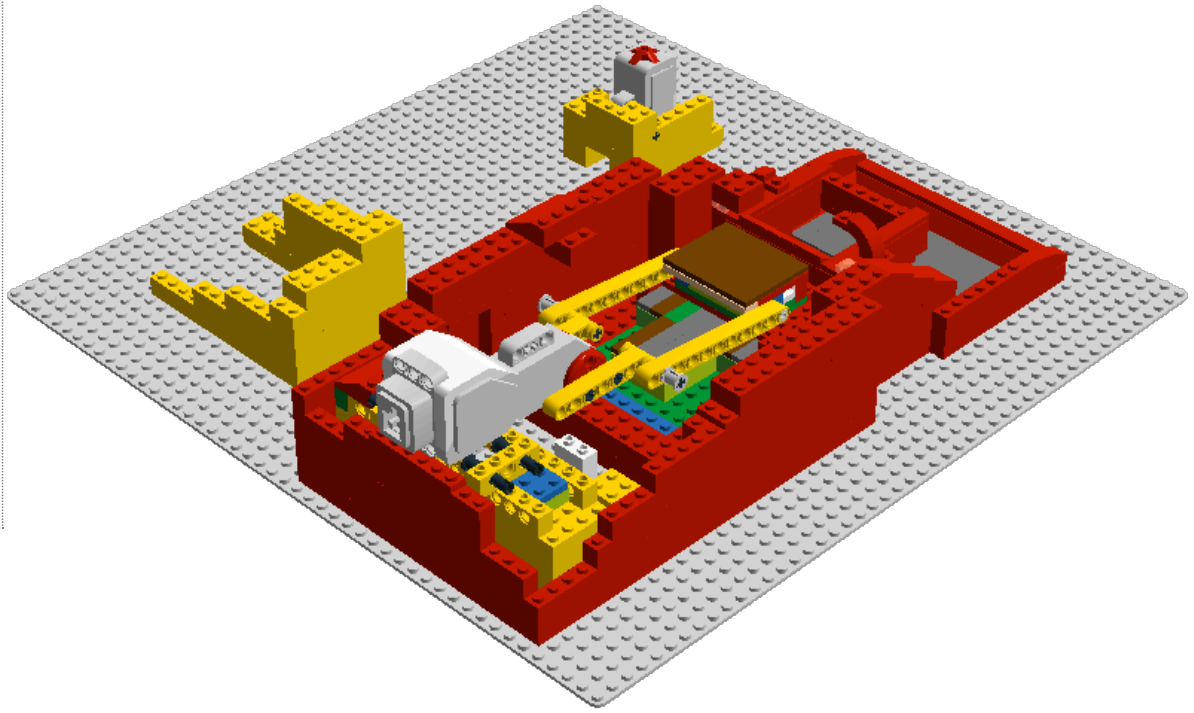
1 x



1 x



1 x



1 x



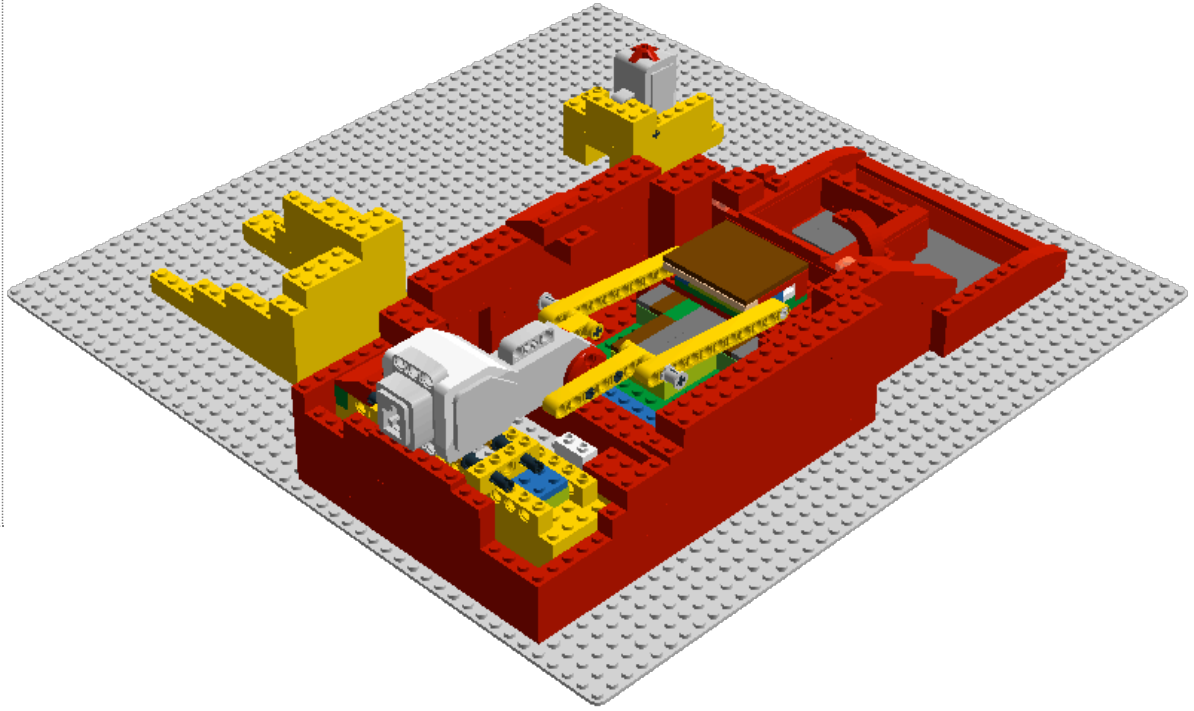
1 x



1 x



1 x



1 x



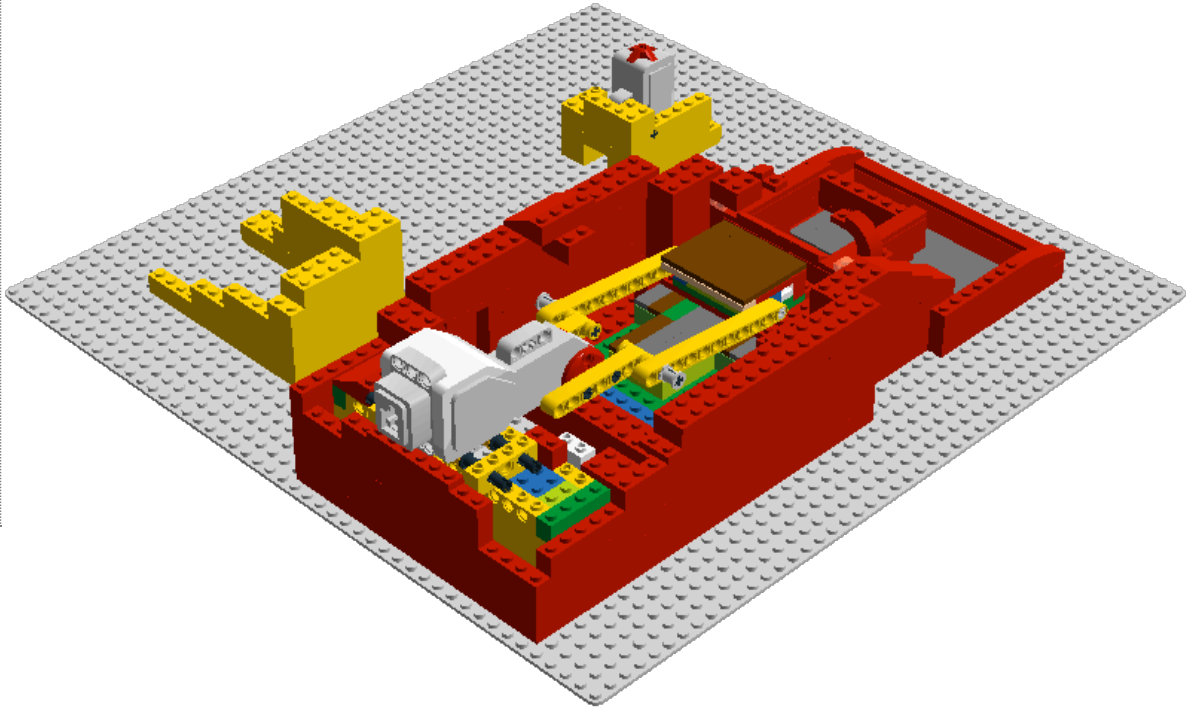
1 x



1 x



1 x



1 x



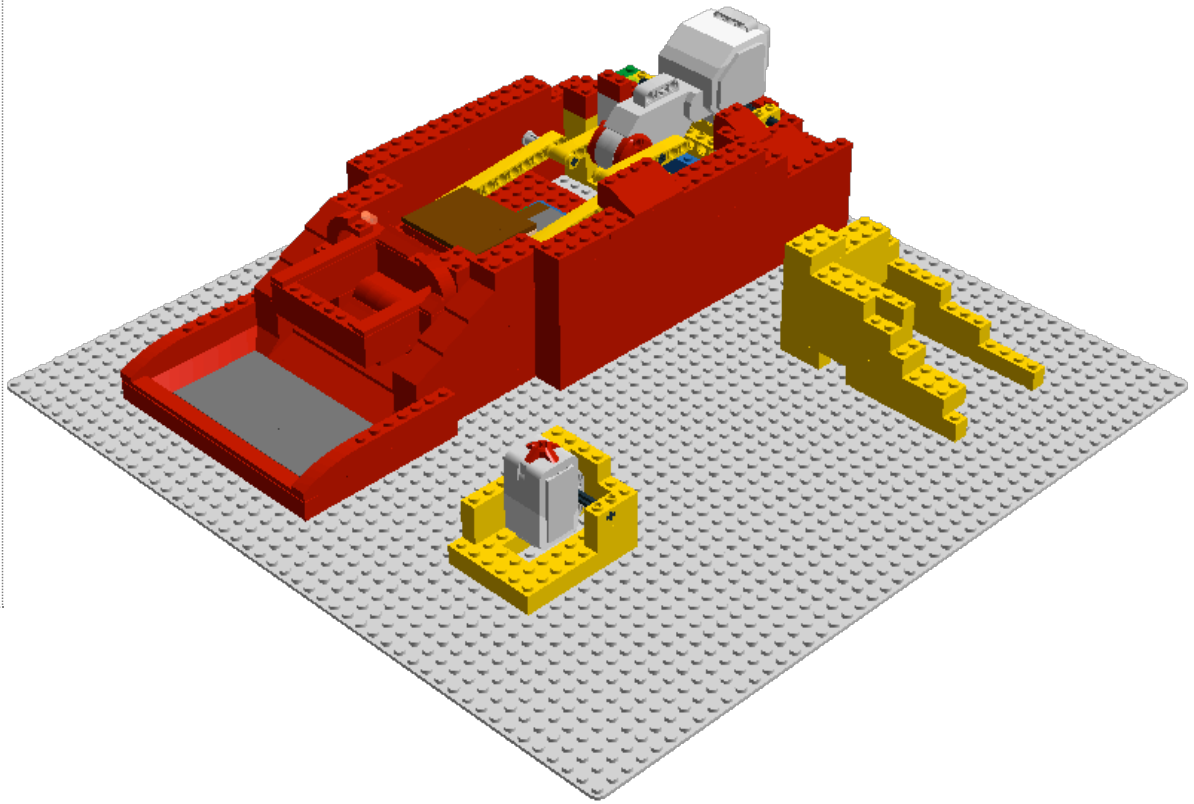
1 x



1 x



1 x



1 x



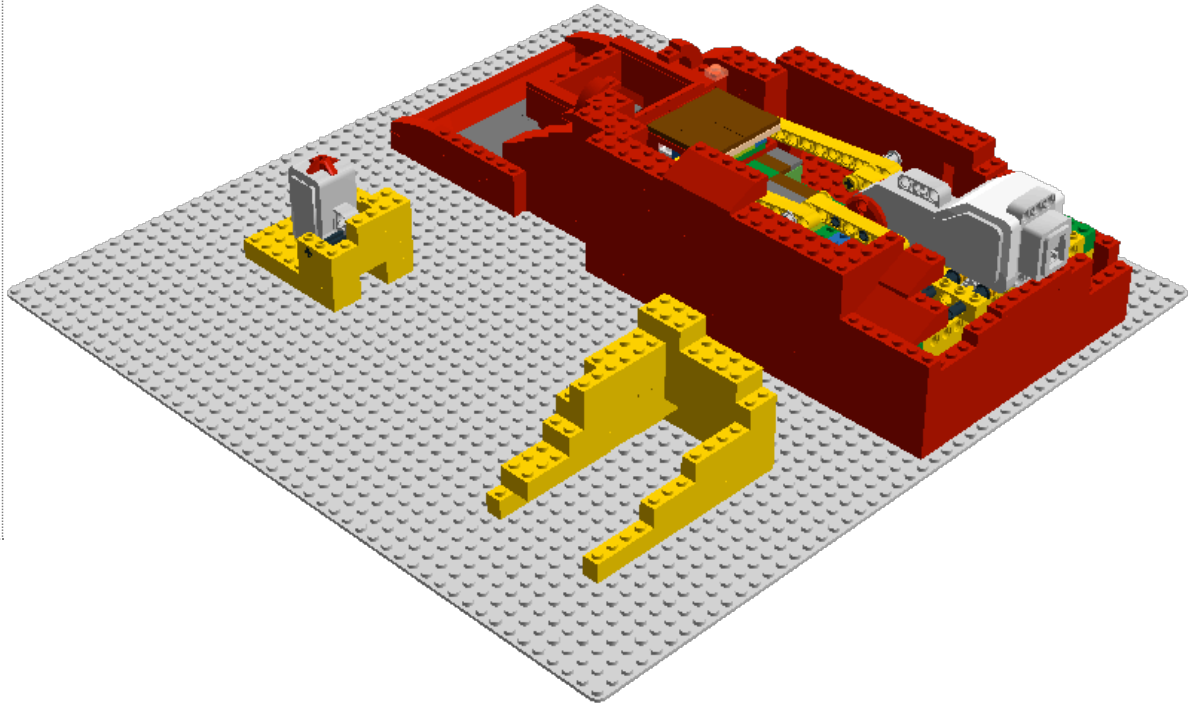
1 x



1 x



1 x



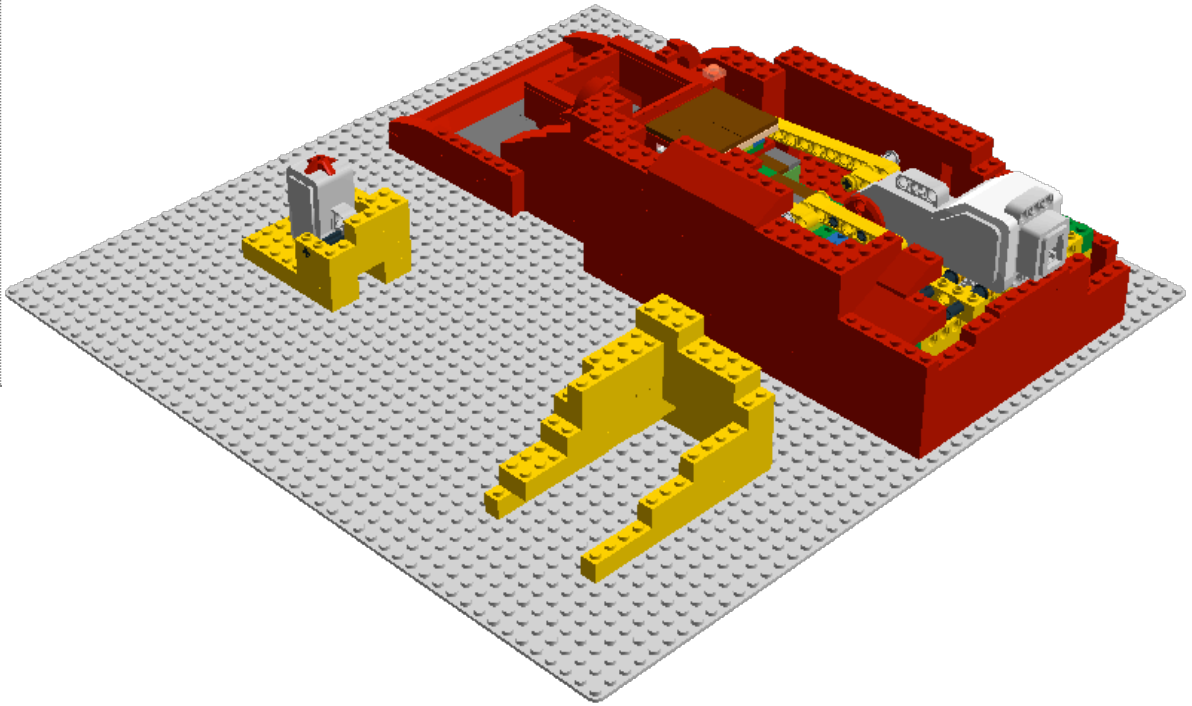
1 x



1 x



1 x

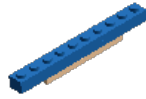


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1 x



2 x



Step 147 of 262

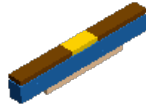
1 x

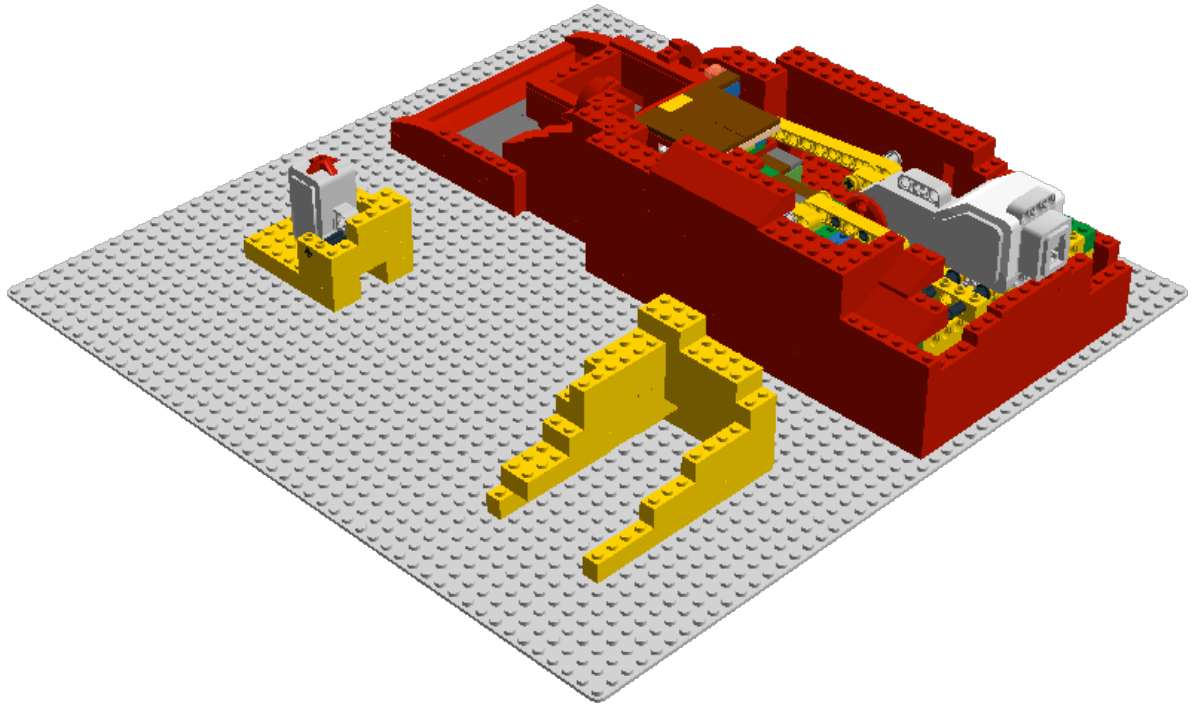


2 x



1 x





Step 149 of 262

1 x

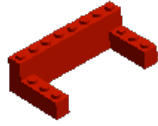


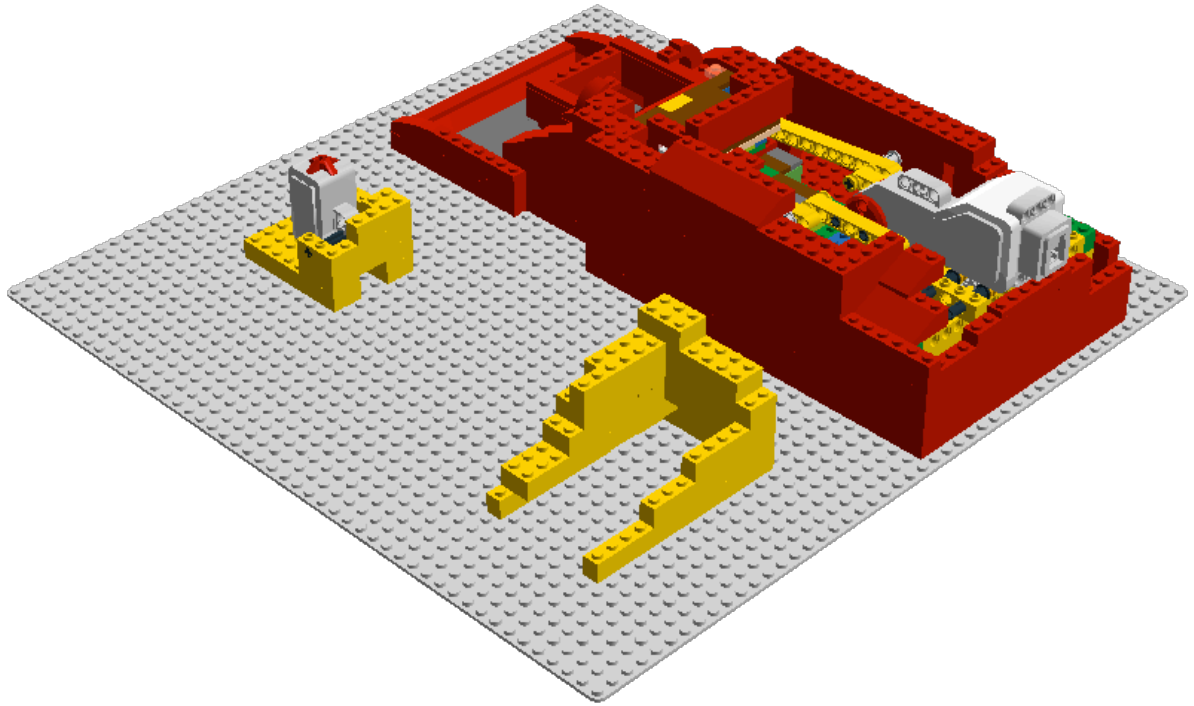
Step 150 of 262

3 x



1 x





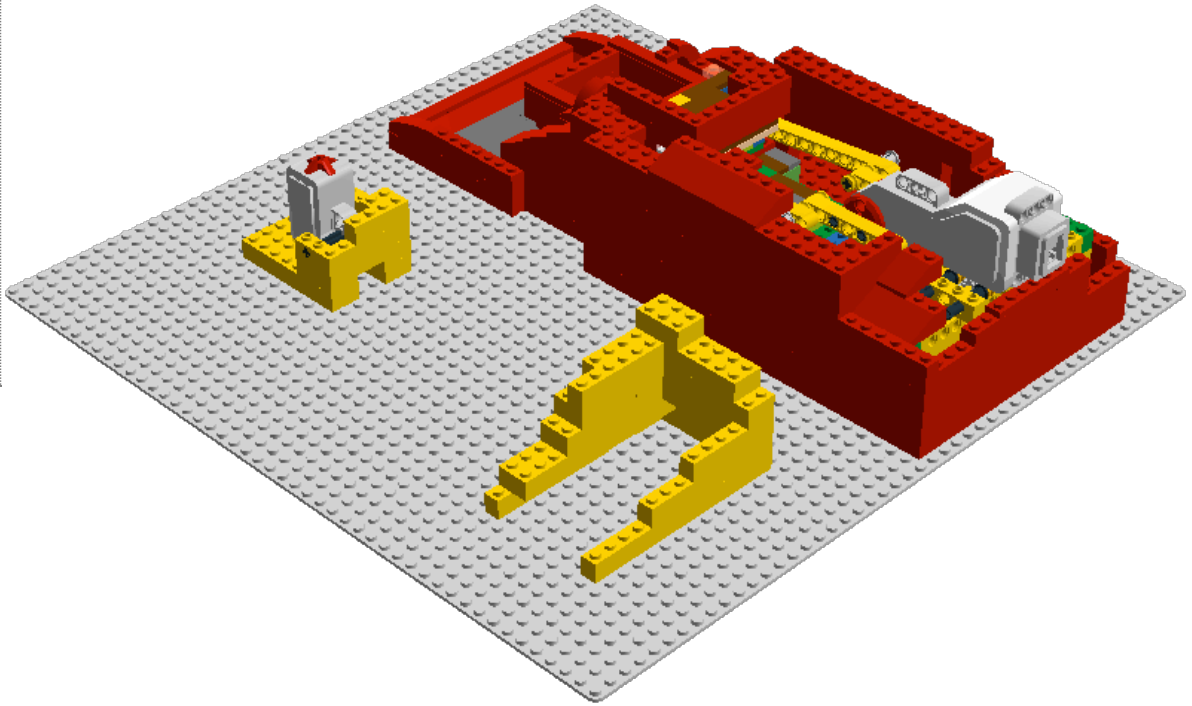
1 x



1 x



1 x



1 x



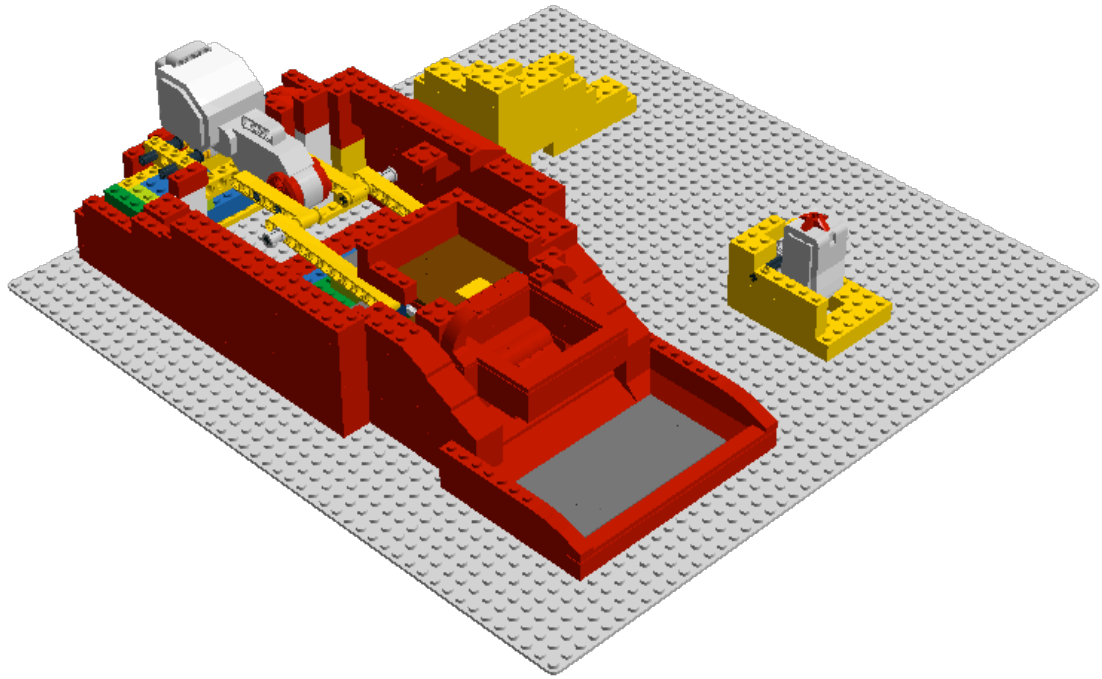
1 x



1 x



1 x



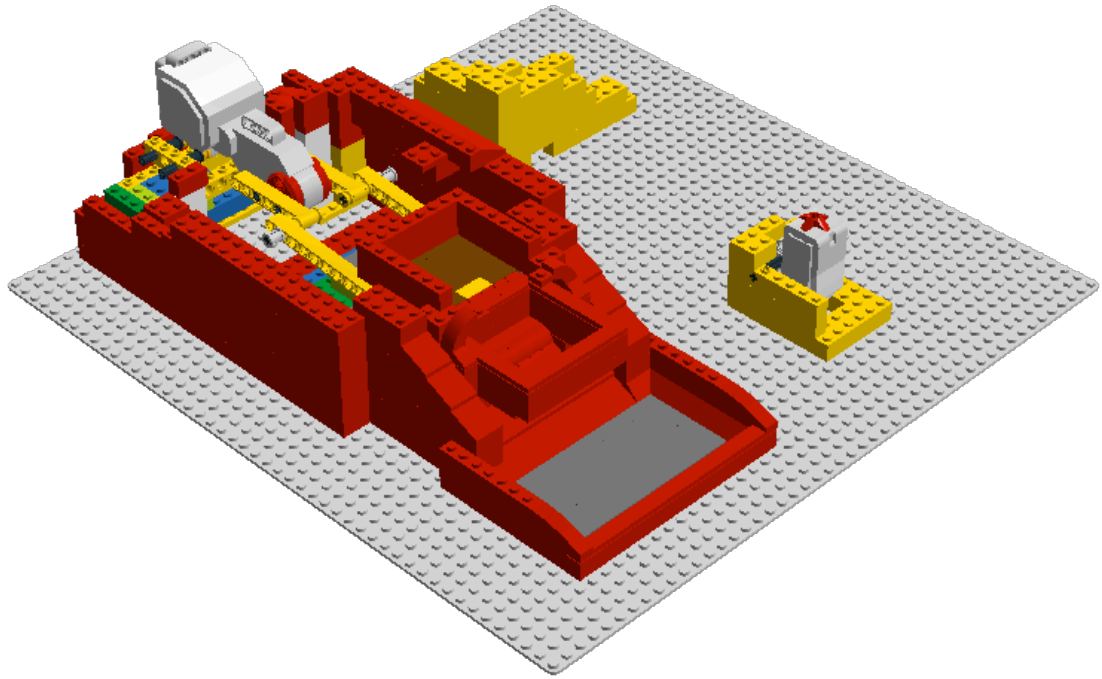
1 x



1 x



1 x



Step 155 of 262

1 x



1 x



Step 156 of 262

2 x

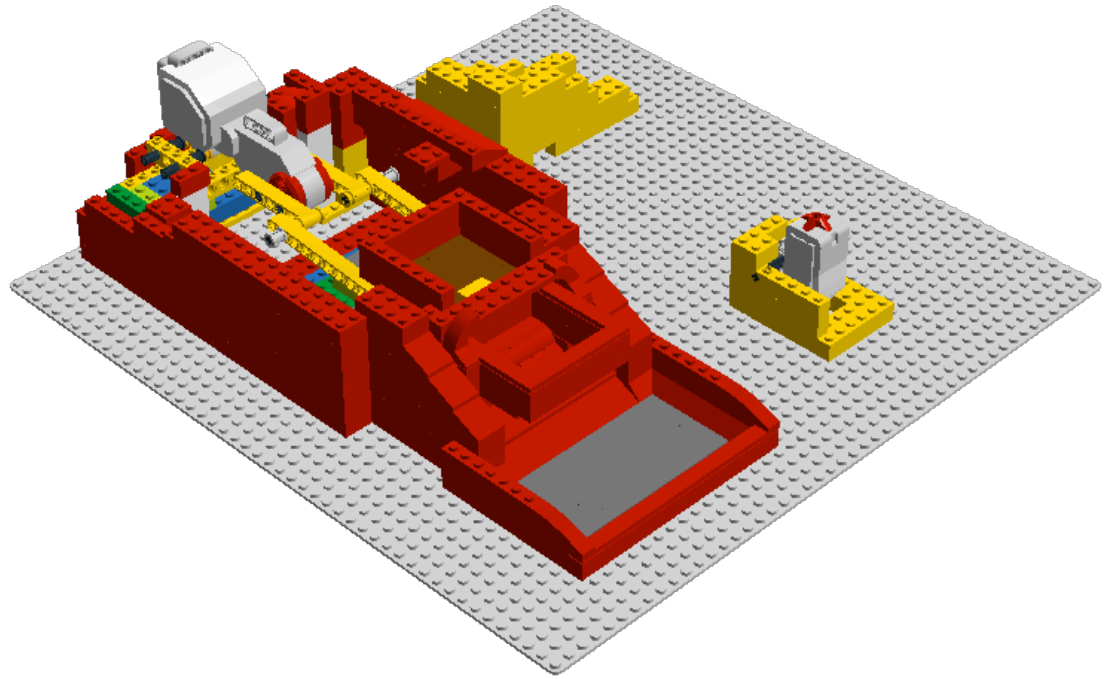


1 x



1 x





1 x



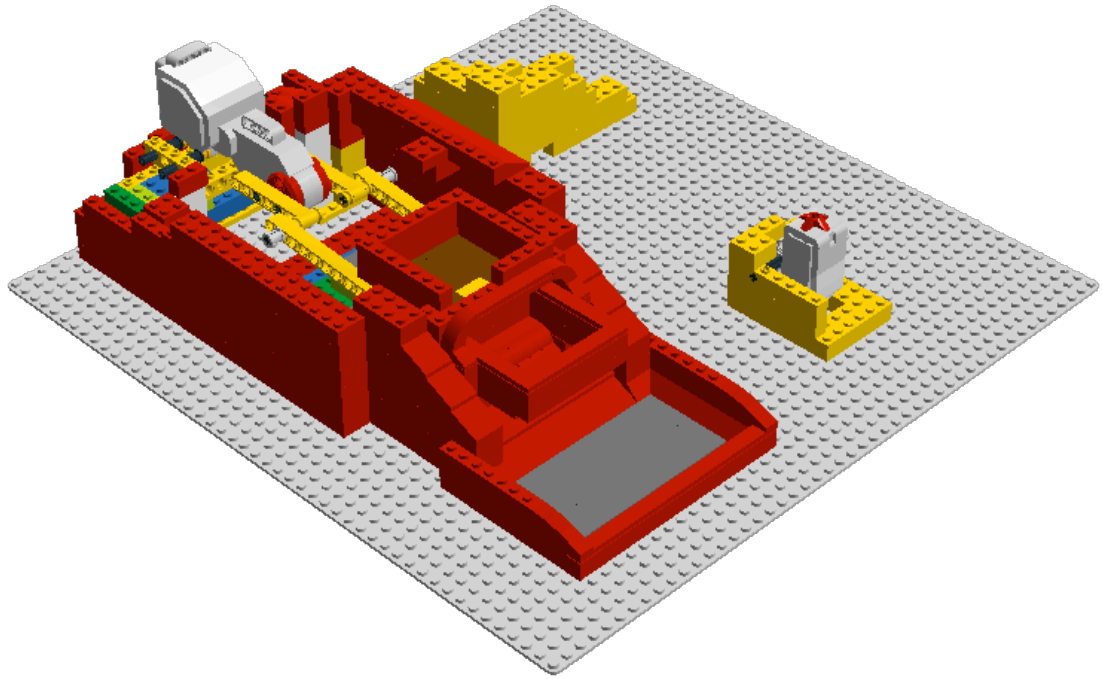
1 x



1 x



1 x



1 x



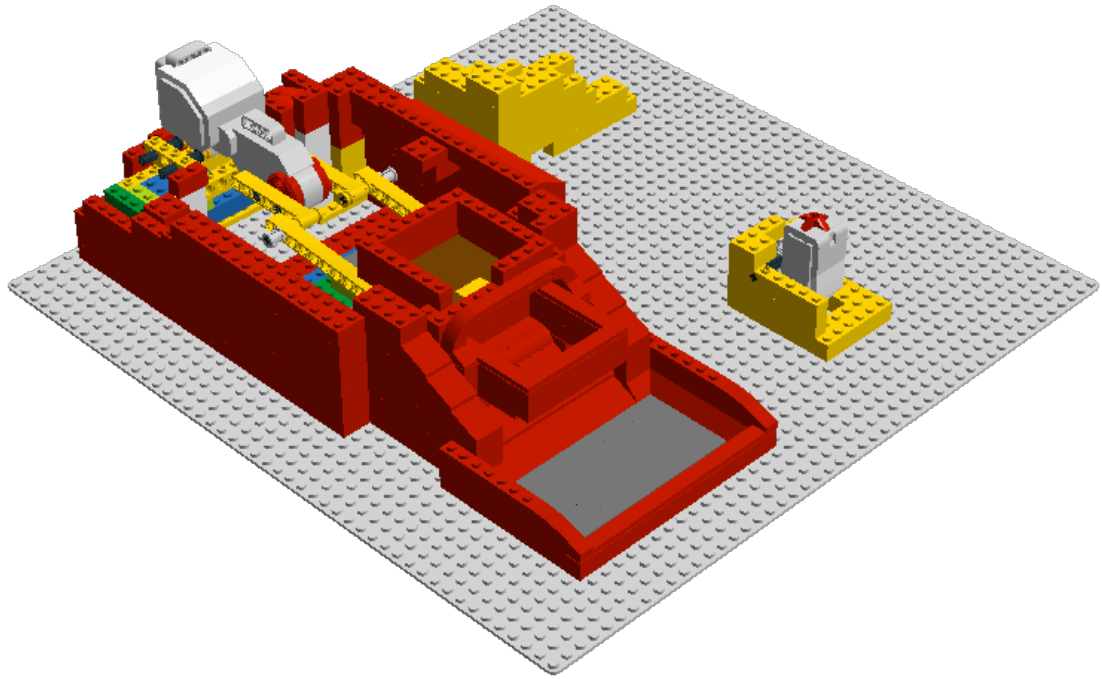
1 x



1 x



1 x



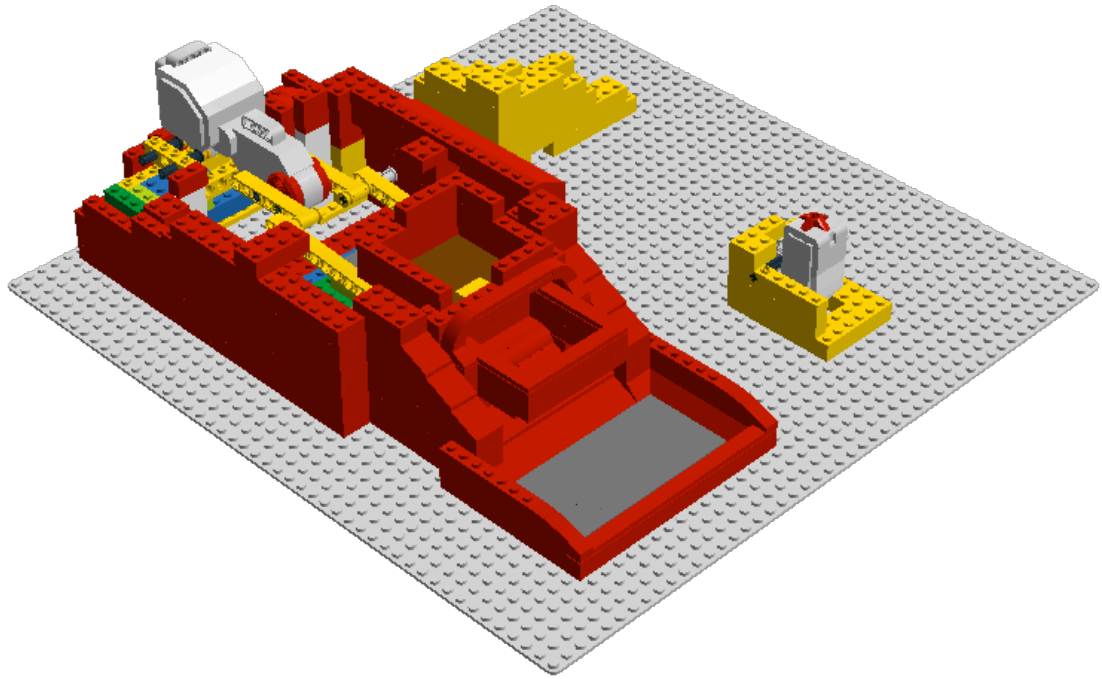
2 x



1 x



1 x



1 x



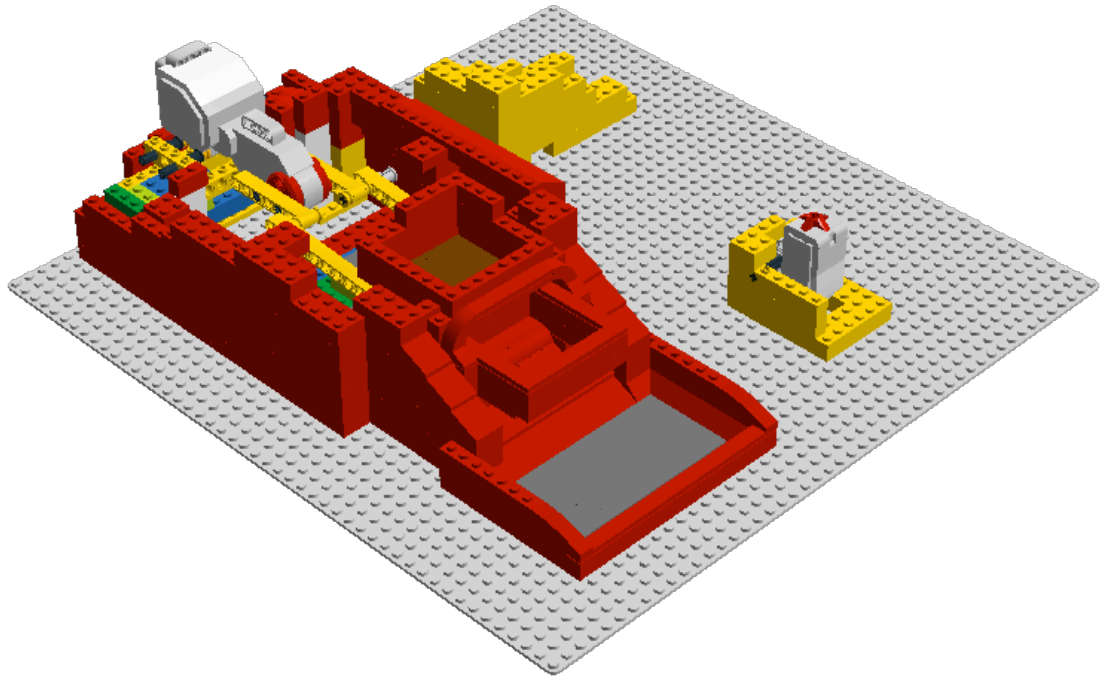
1 x



1 x



1 x



Step 162 of 262

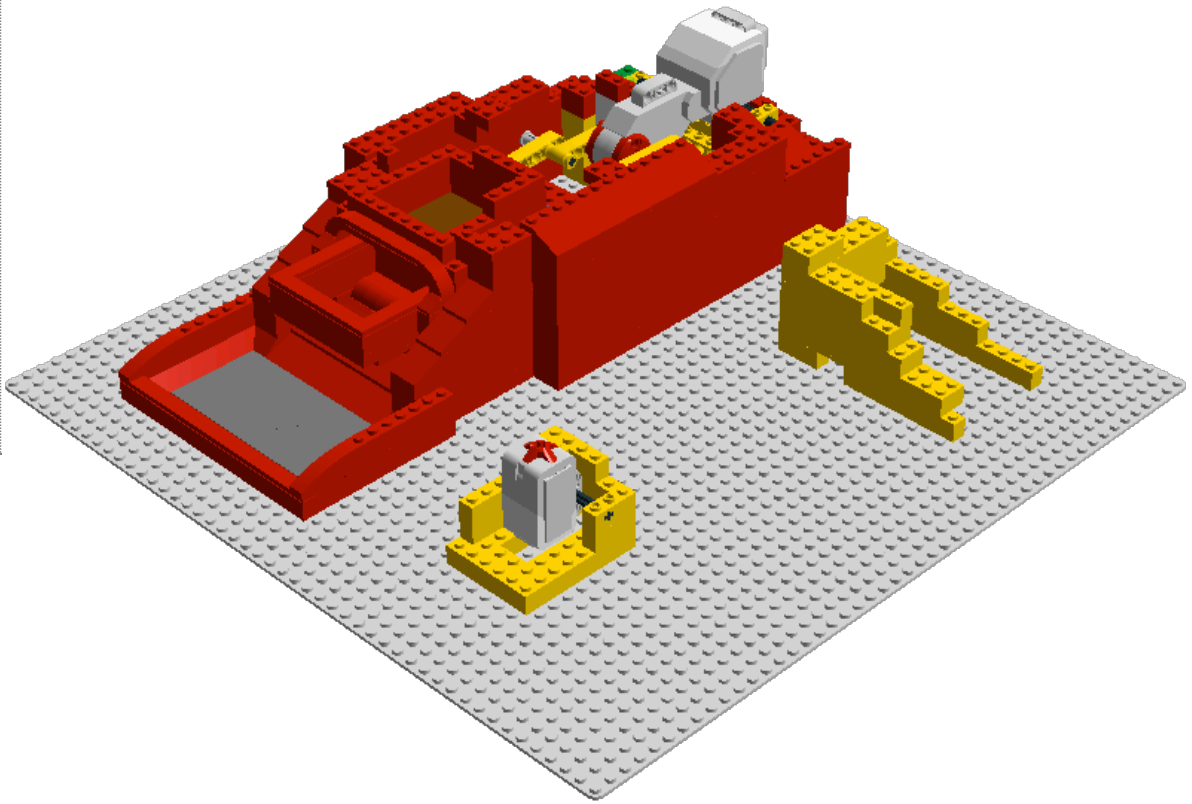
1 x



1 x



2 x



Step 163 of 262

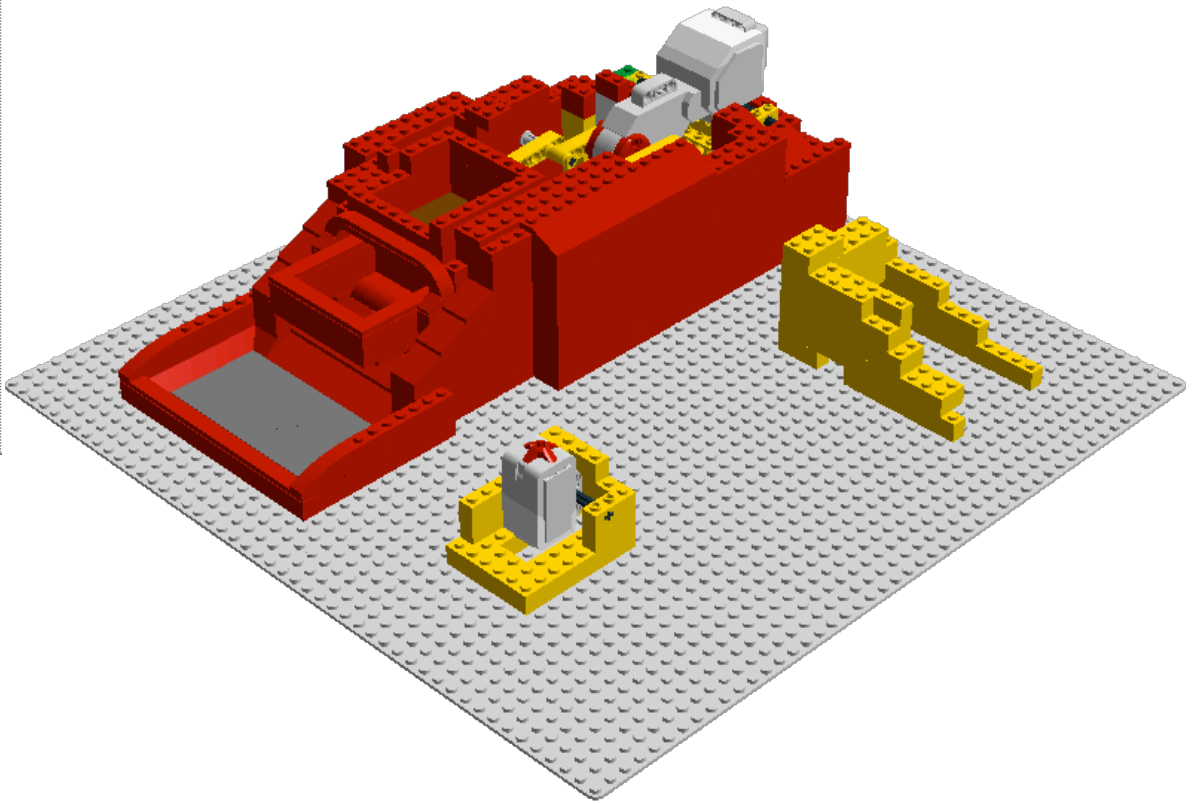
1 x







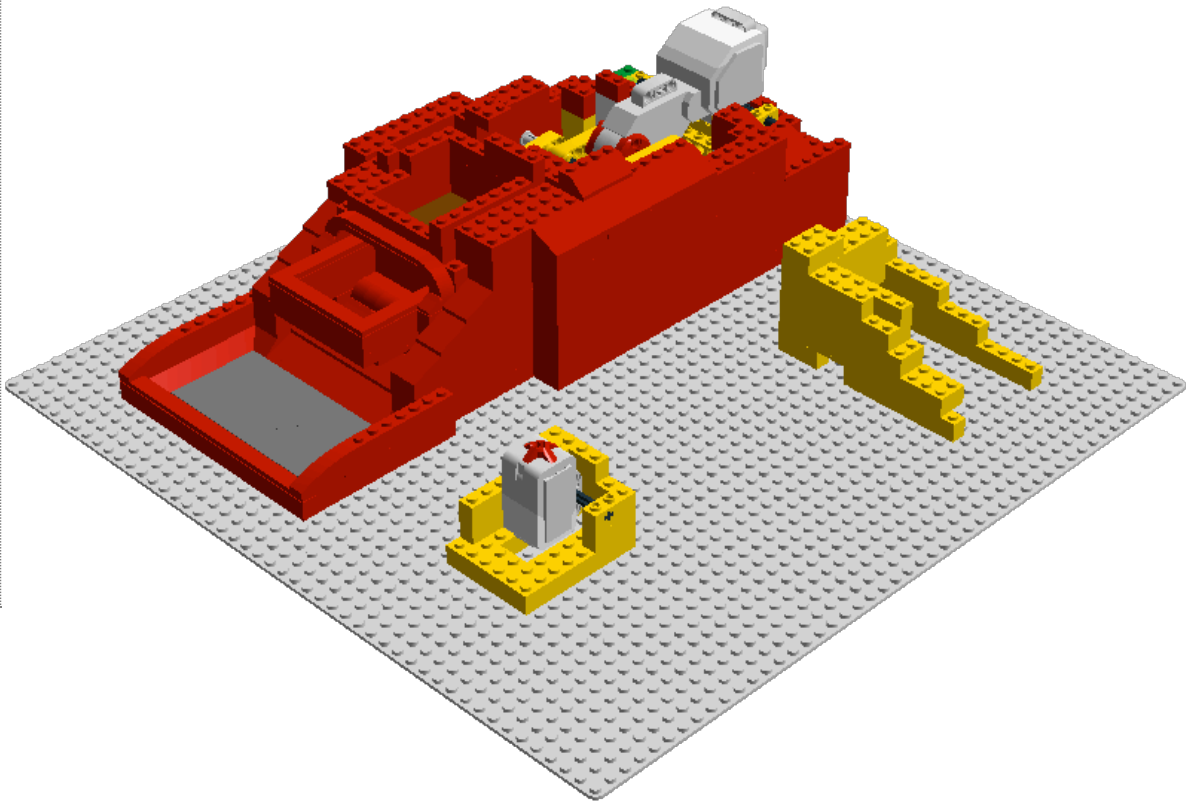
2 x



1 x



- 1 x 
- 1 x 
- 1 x 
- 1 x 



Step 165 of 262

1 x



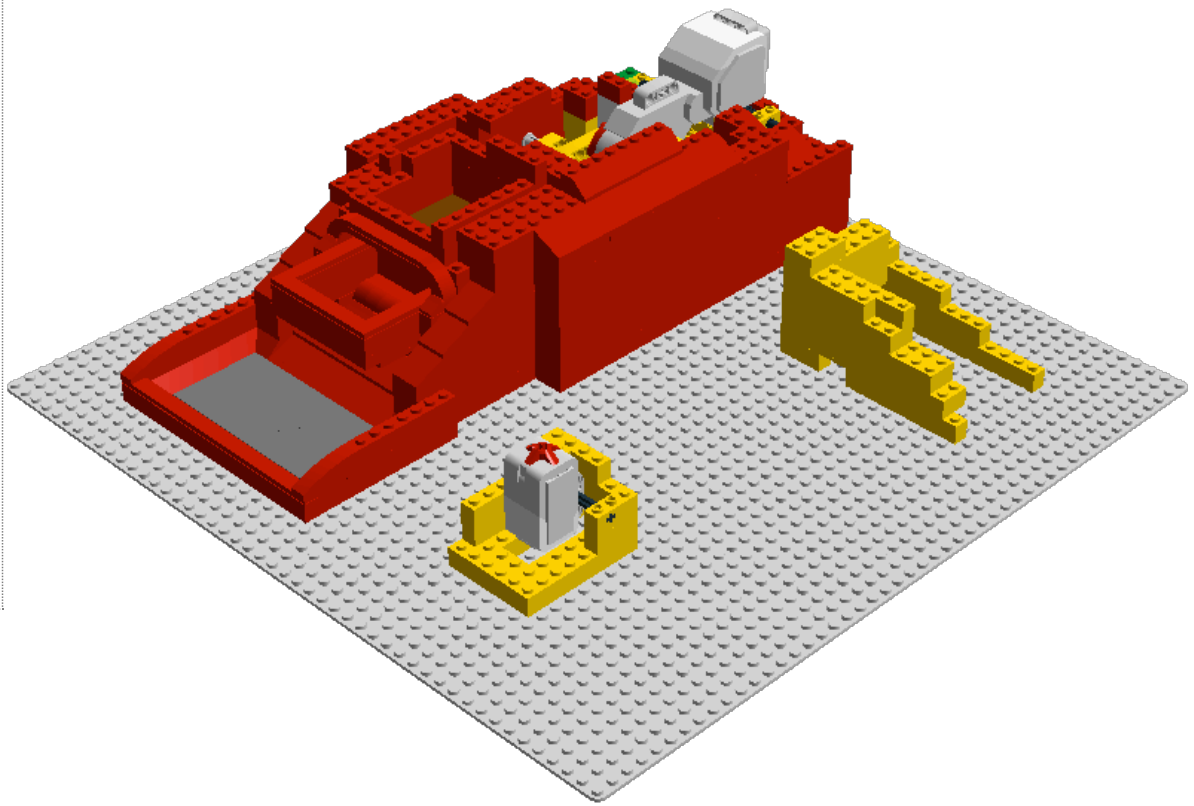
1 x



1 x



1 x



Step 166 of 262

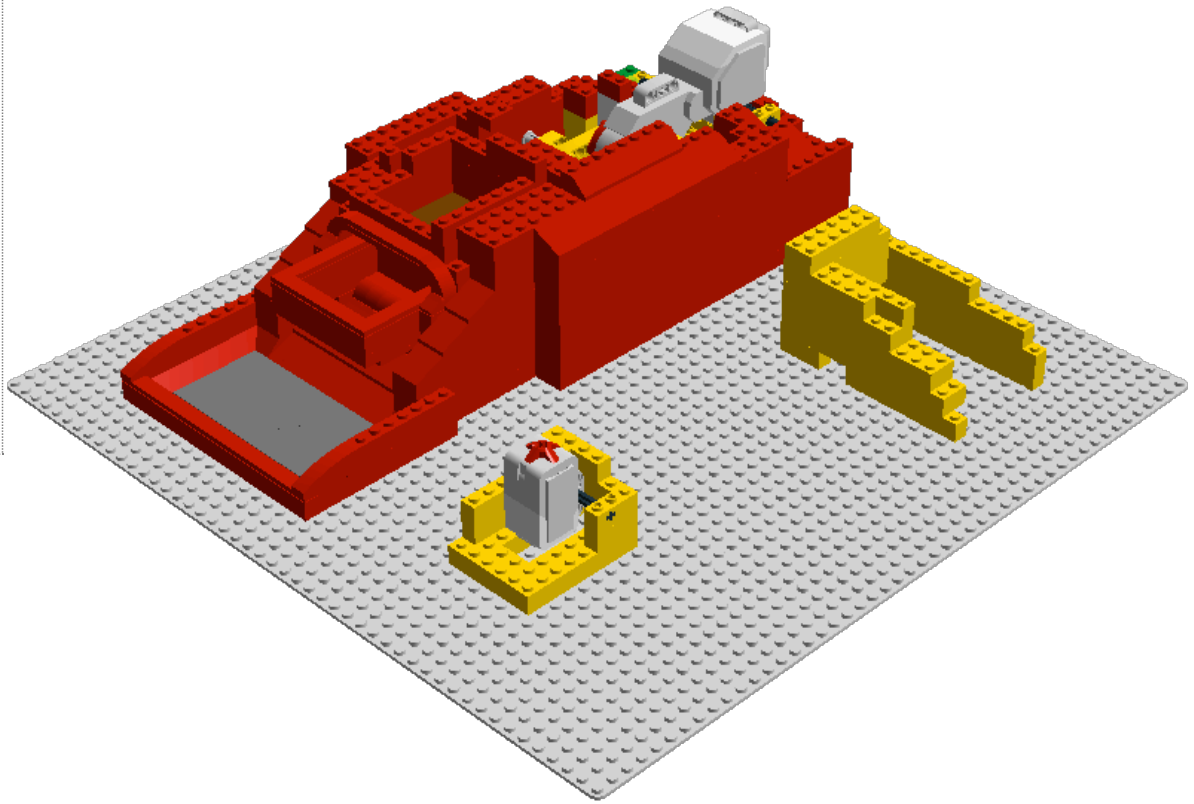
1 x







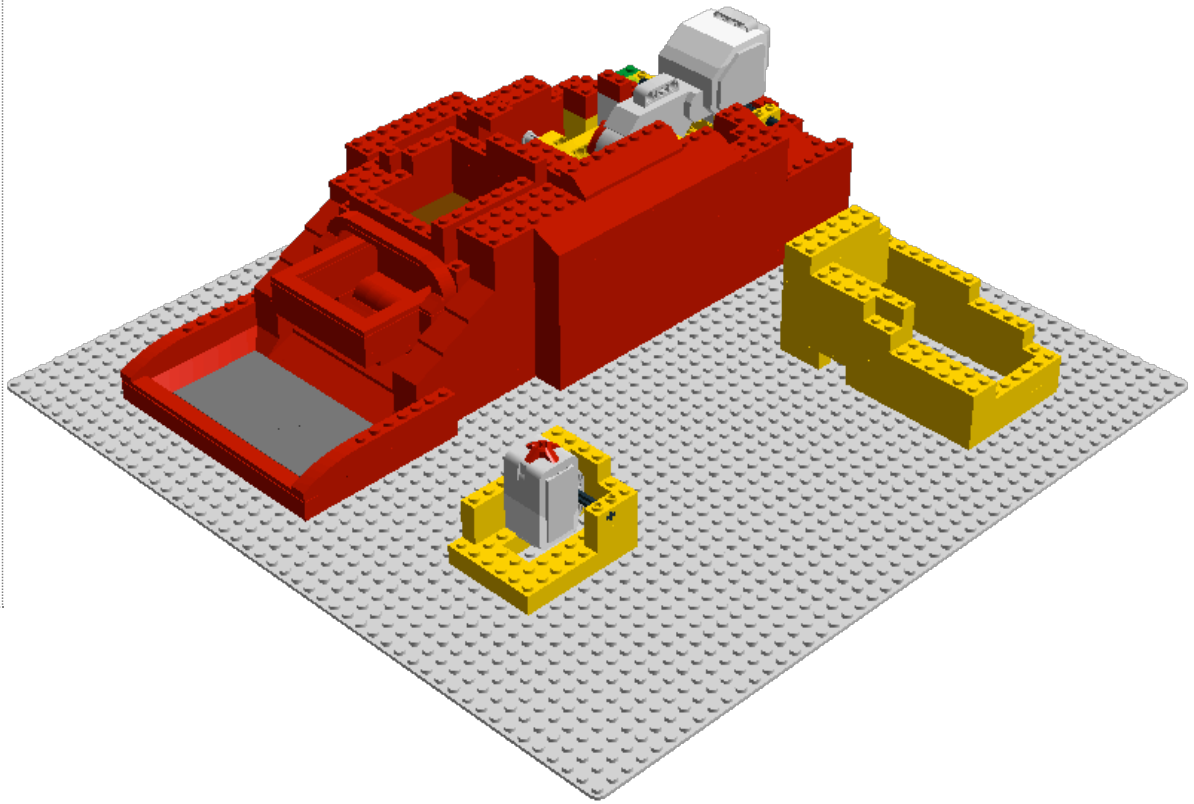
1 x



2 x



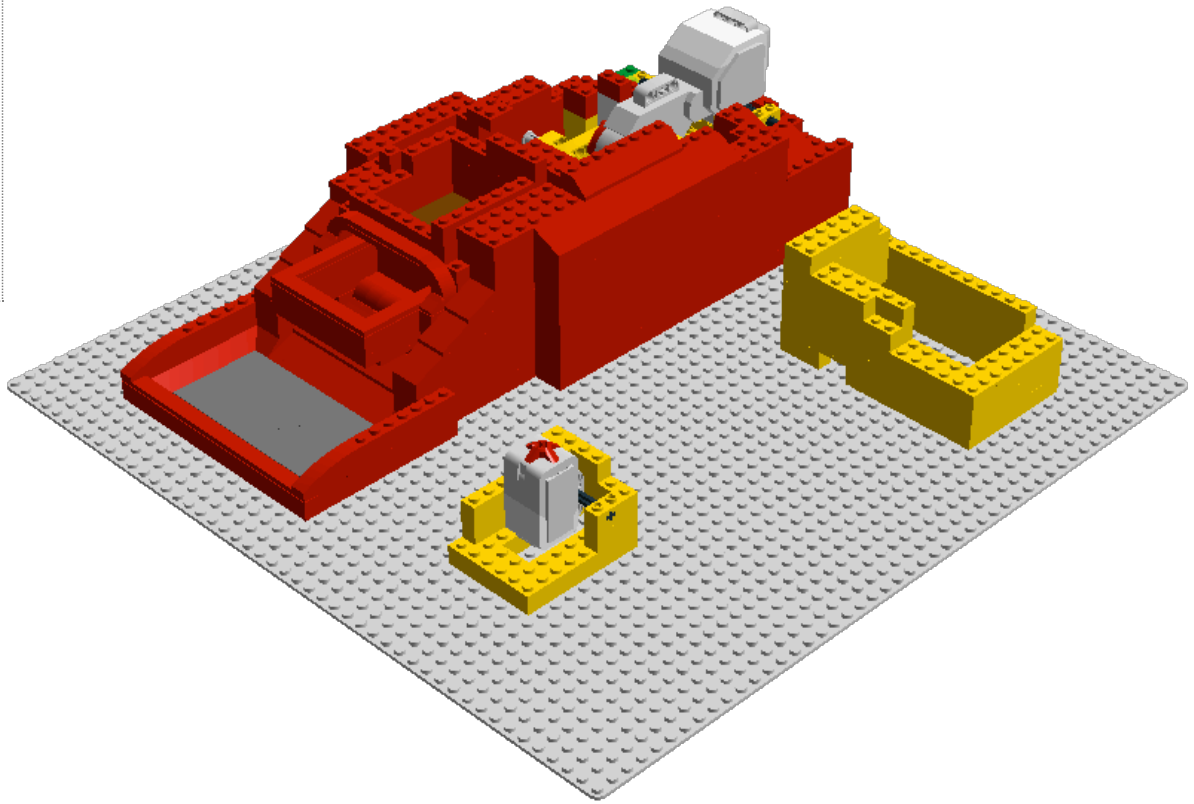
- 1 x 
- 1 x 
- 1 x 
- 1 x 



3 x



1 x



1 x



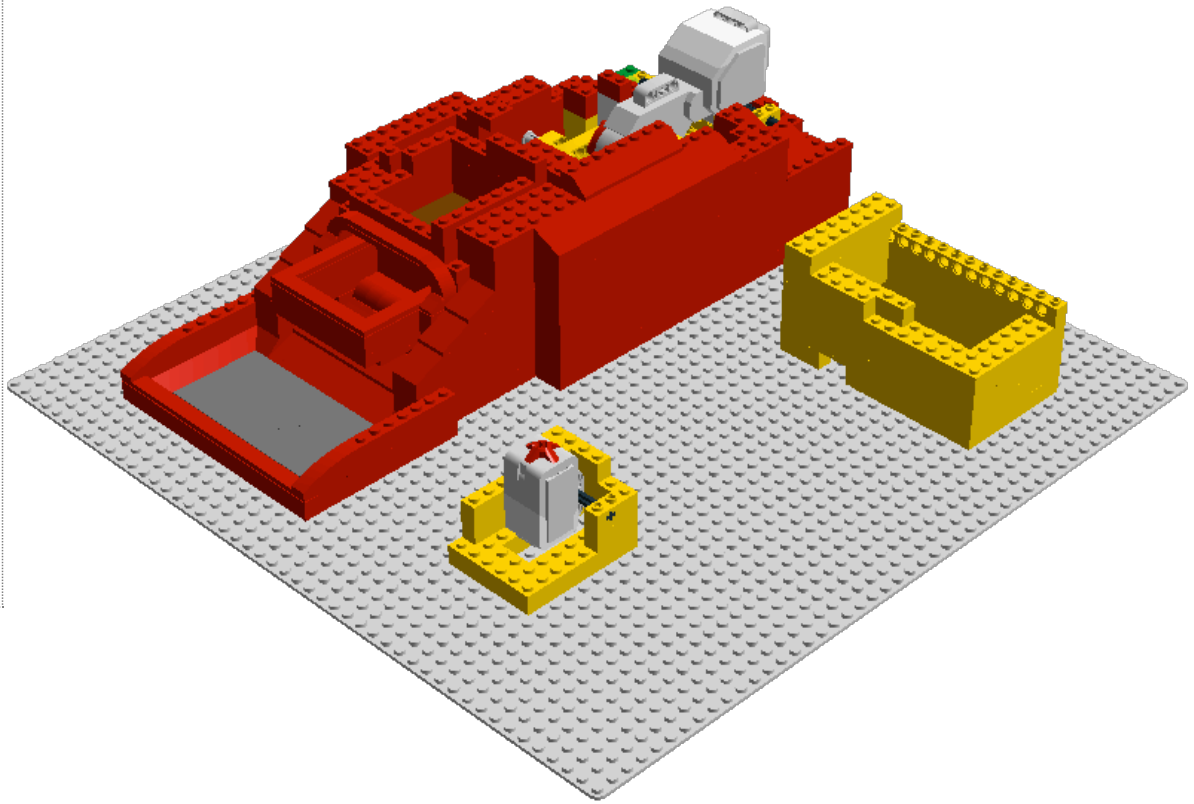
1 x







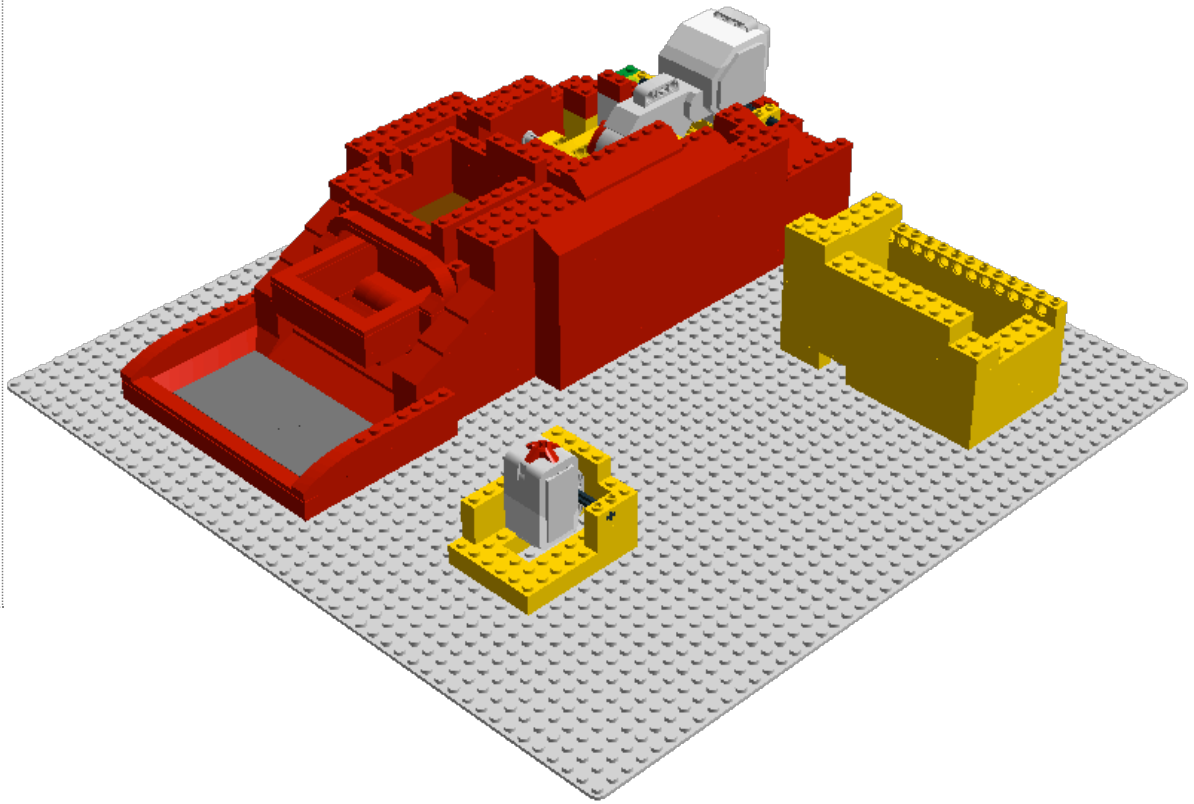
1 x



1 x



- 1 x 
- 1 x 
- 1 x 
- 1 x 



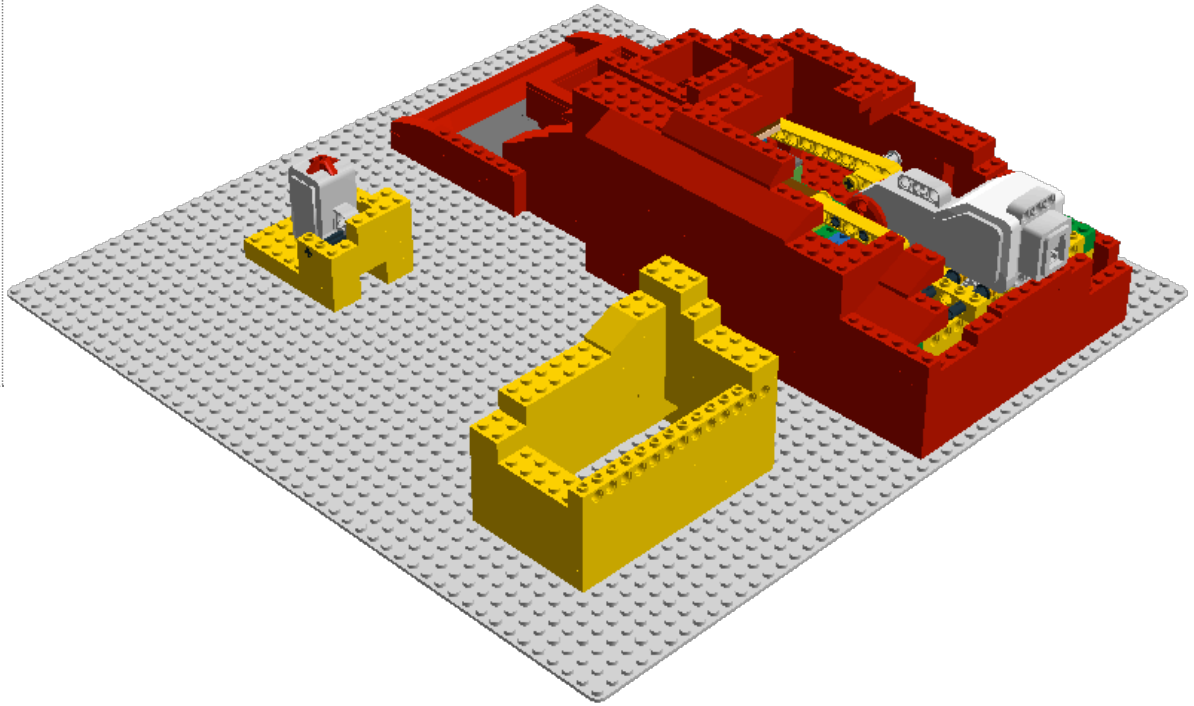
1 x



1 x



2 x



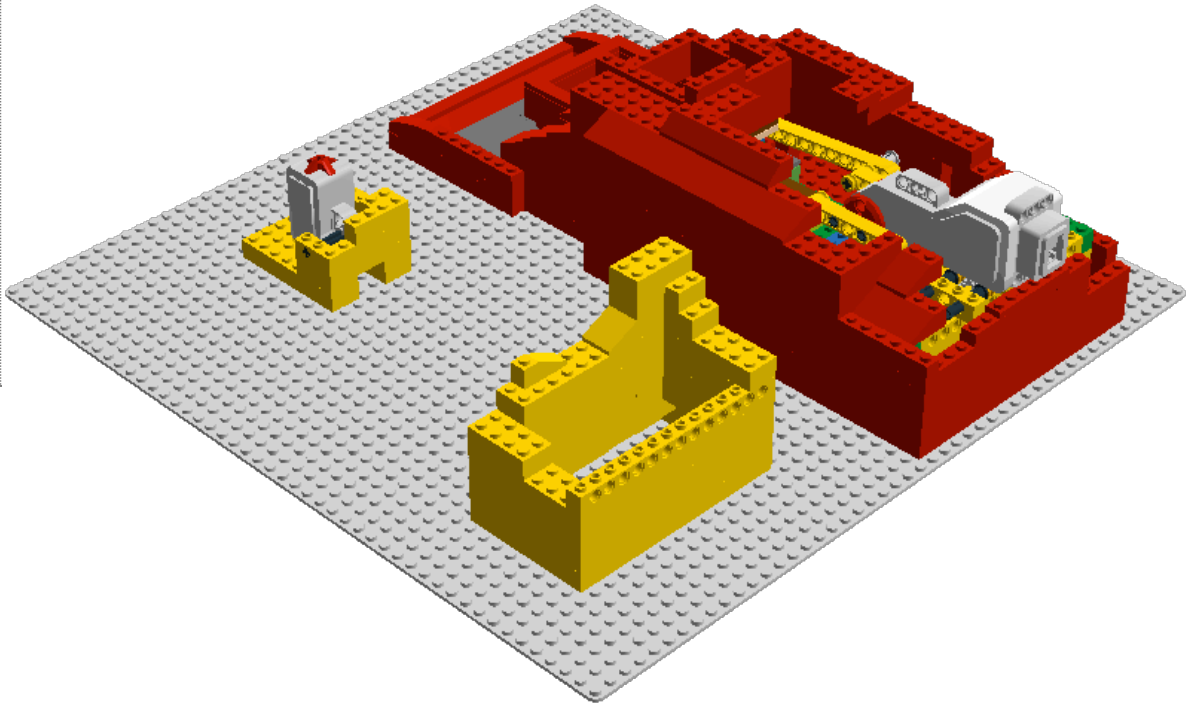
2 x



1 x



1 x



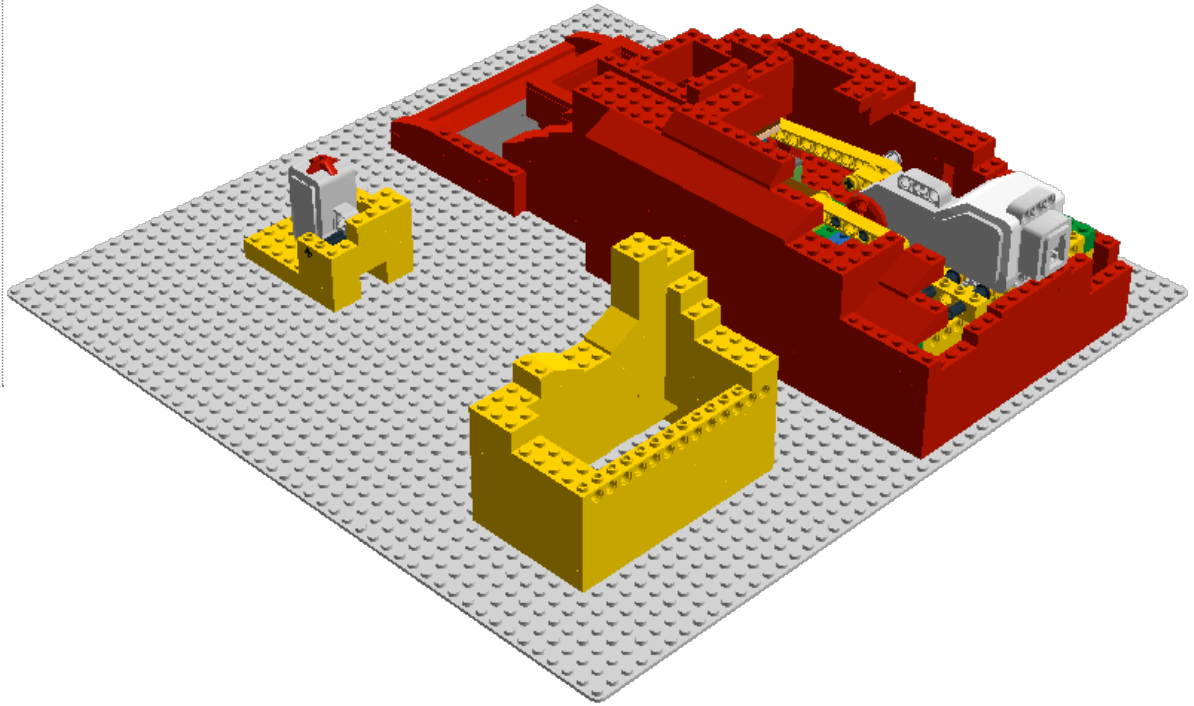
1 x



2 x



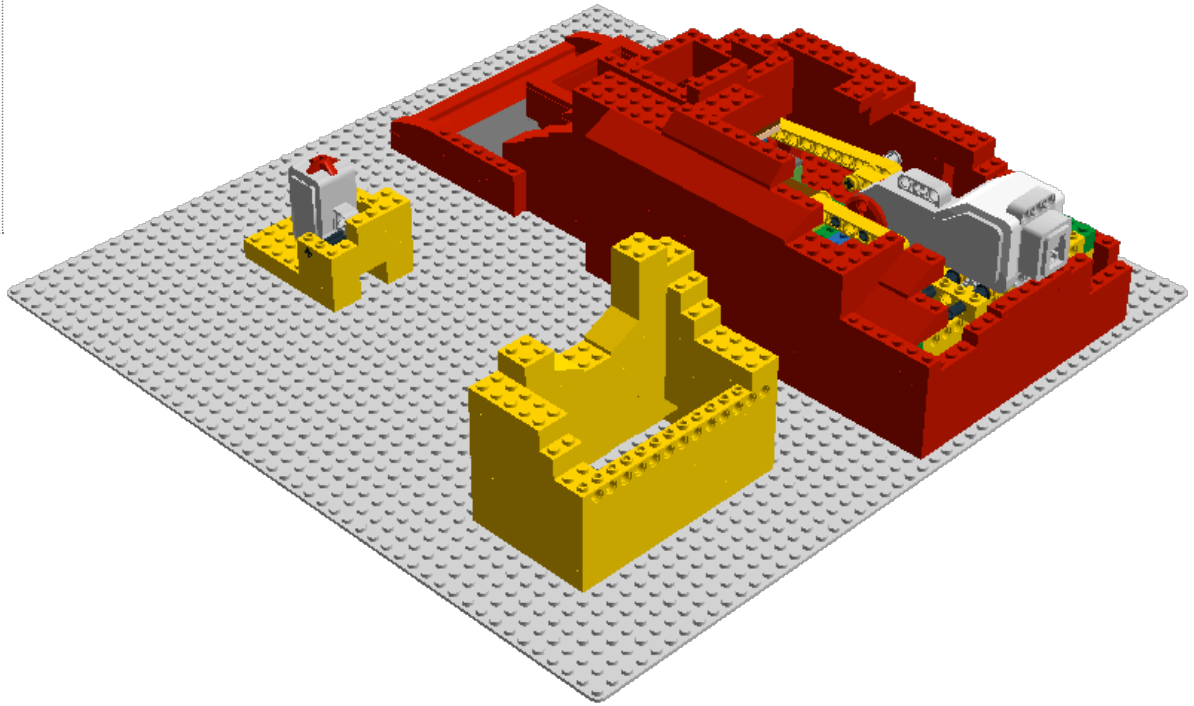
1 x



1 x



3 x



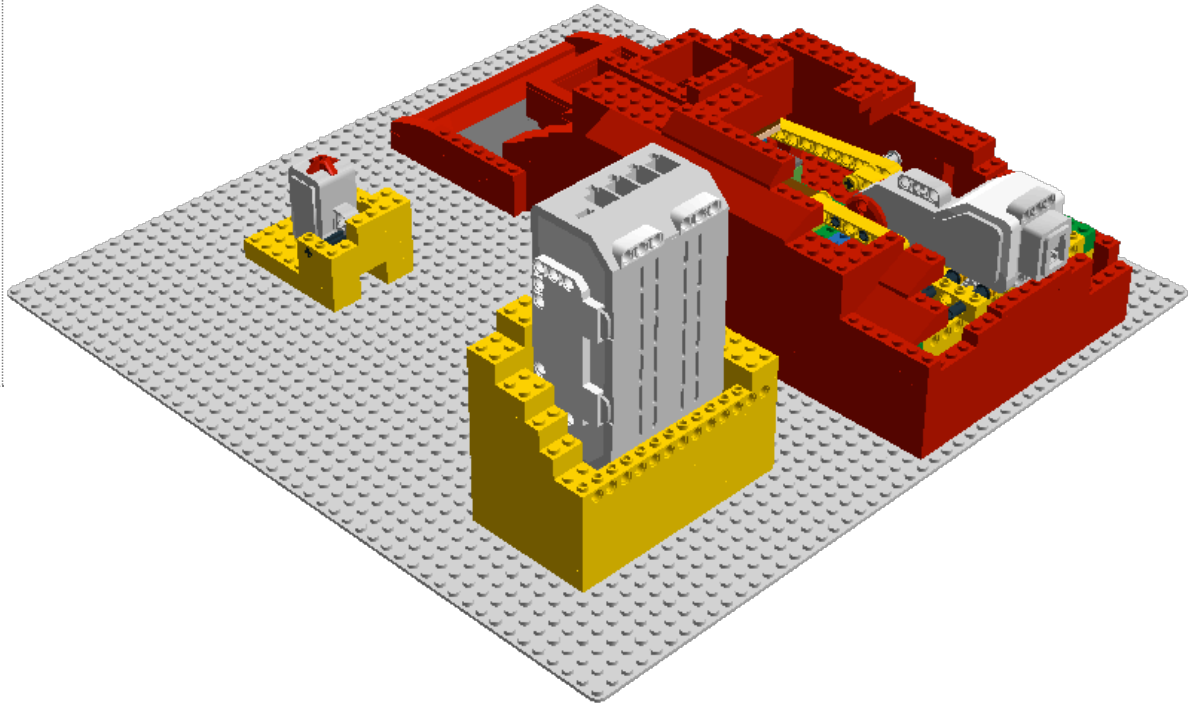
1 x



2 x



1 x



1 x



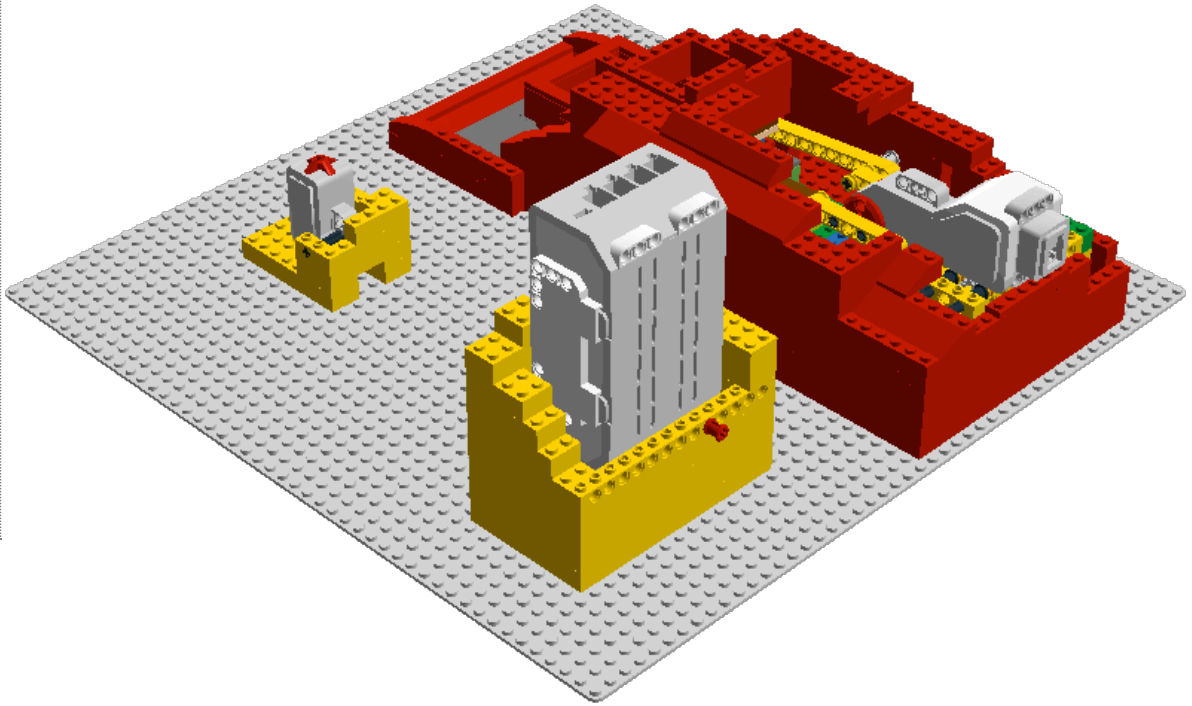
1 x



1 x



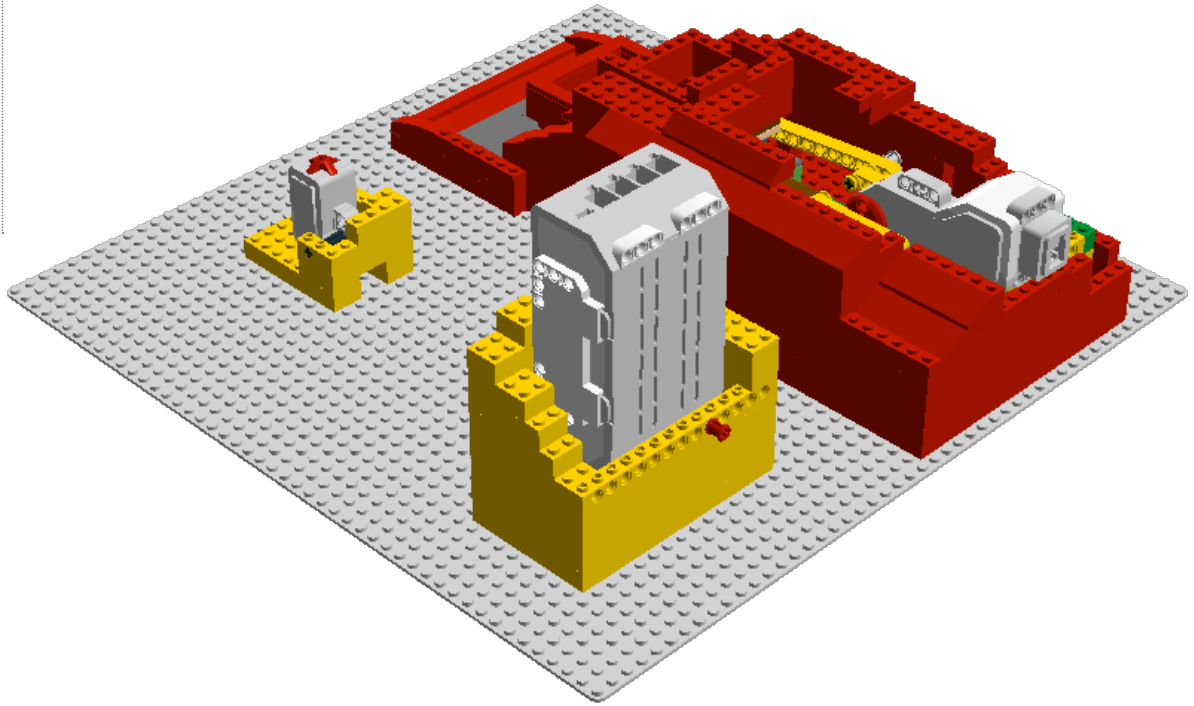
1 x



2 x



2 x



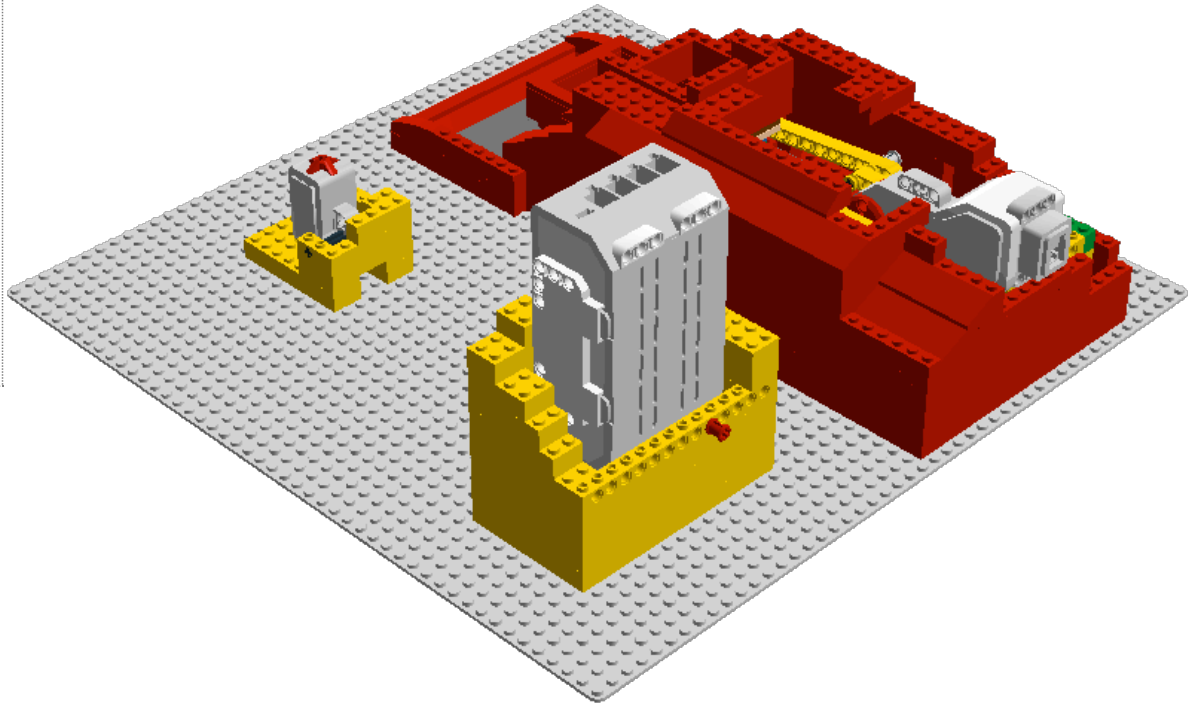
1 x

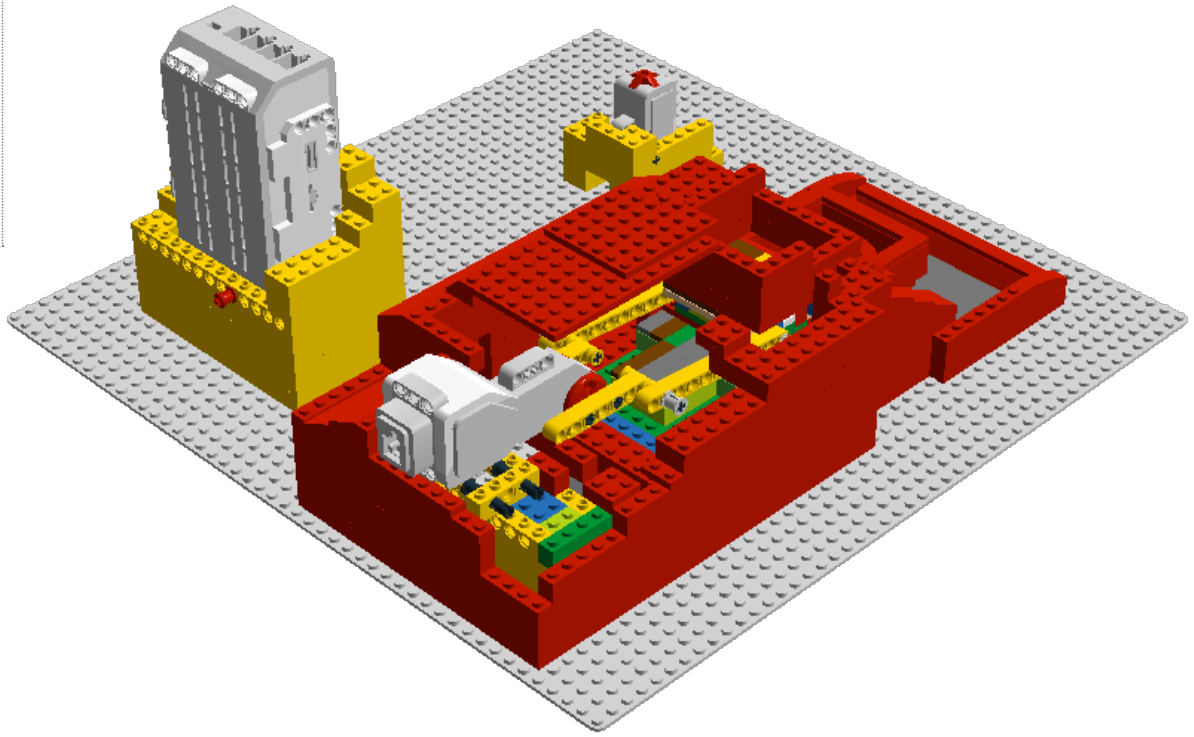
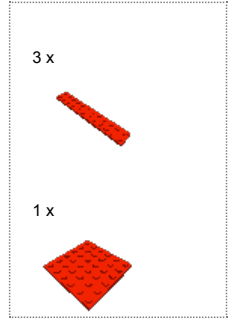


1 x

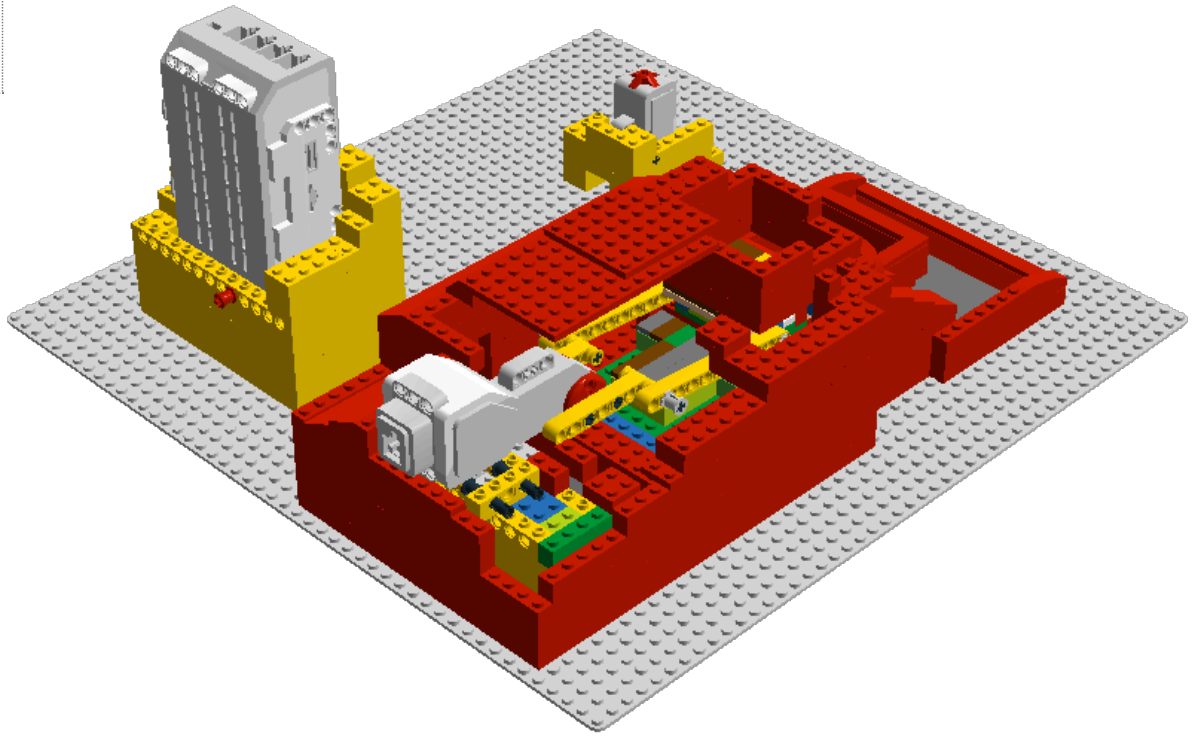


2 x





4 x



1 x



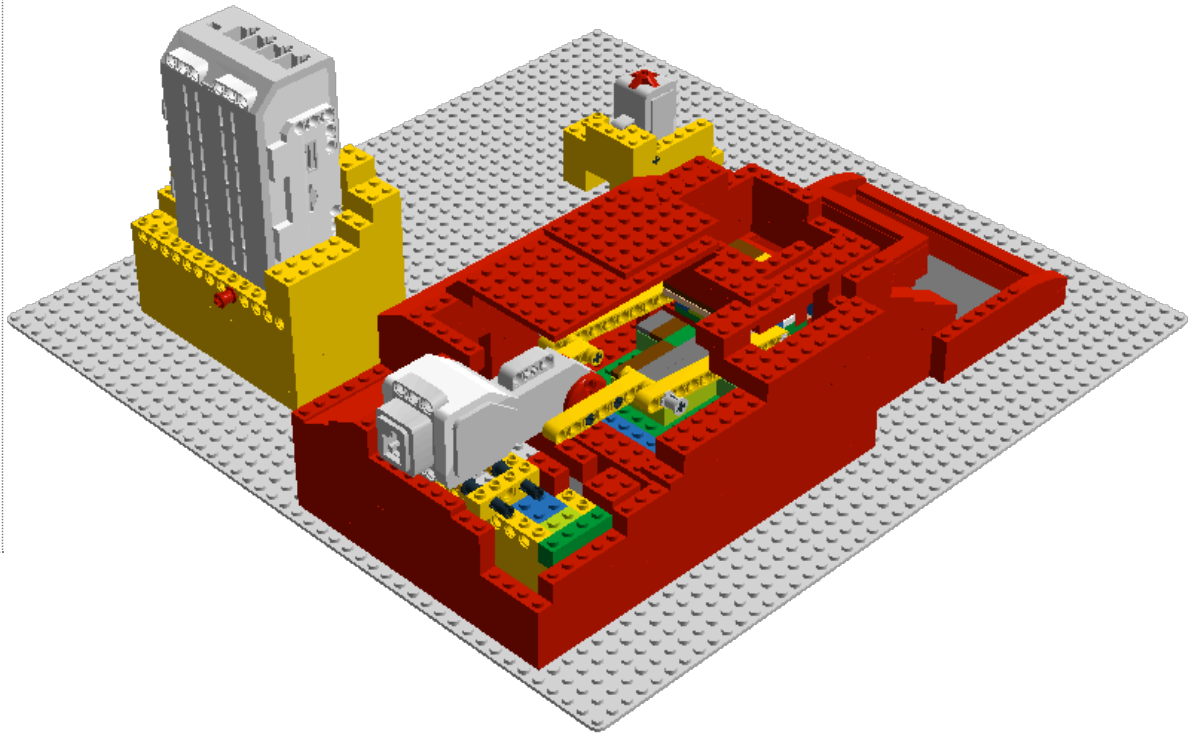
1 x



1 x



1 x



1 x



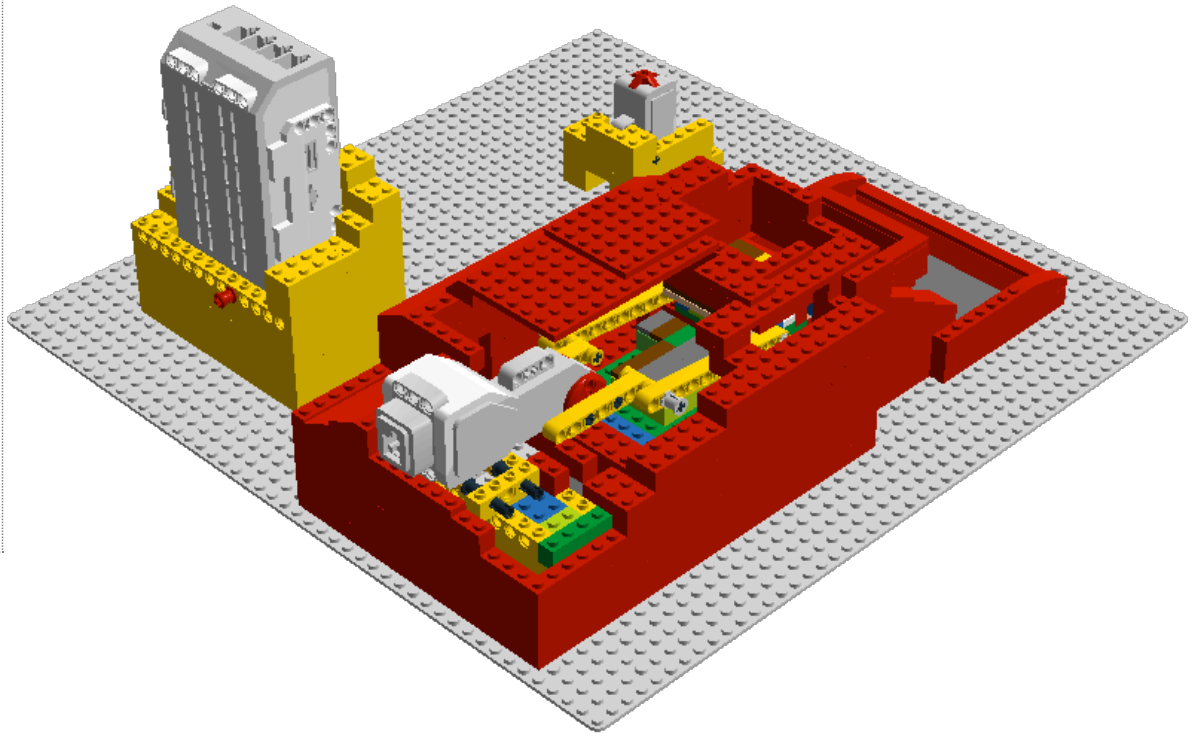
1 x



1 x



1 x



1 x



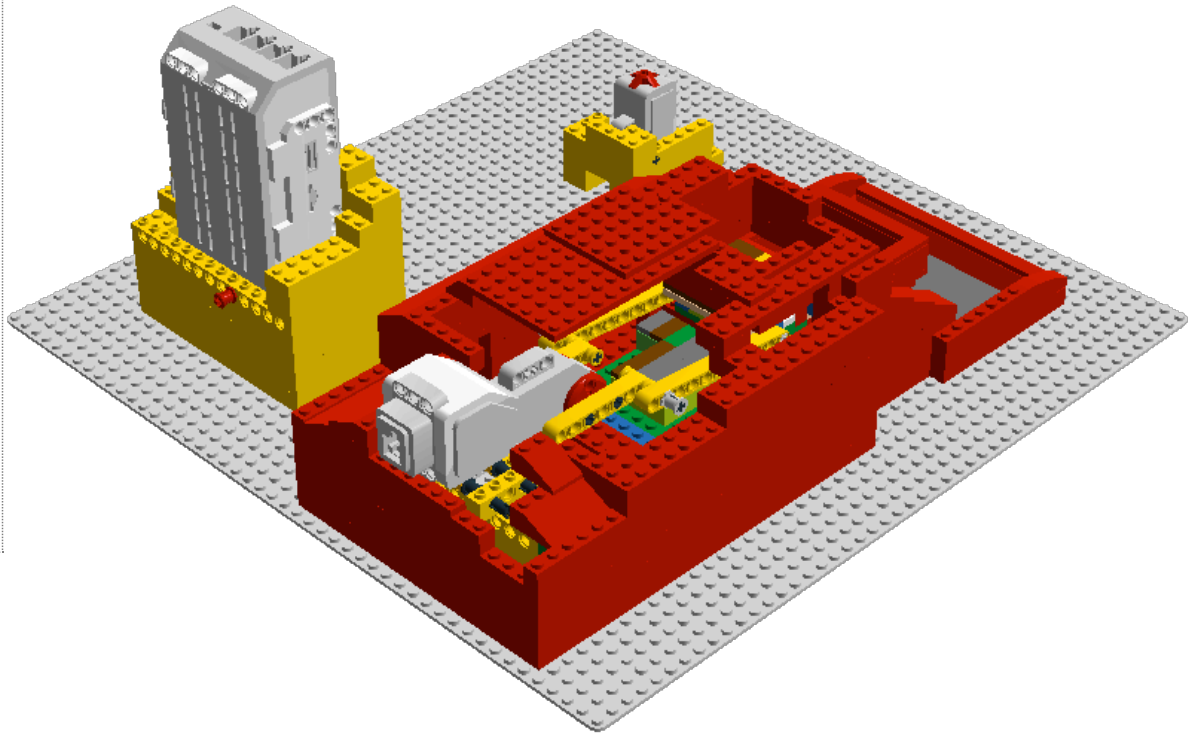
1 x



1 x



1 x



1 x



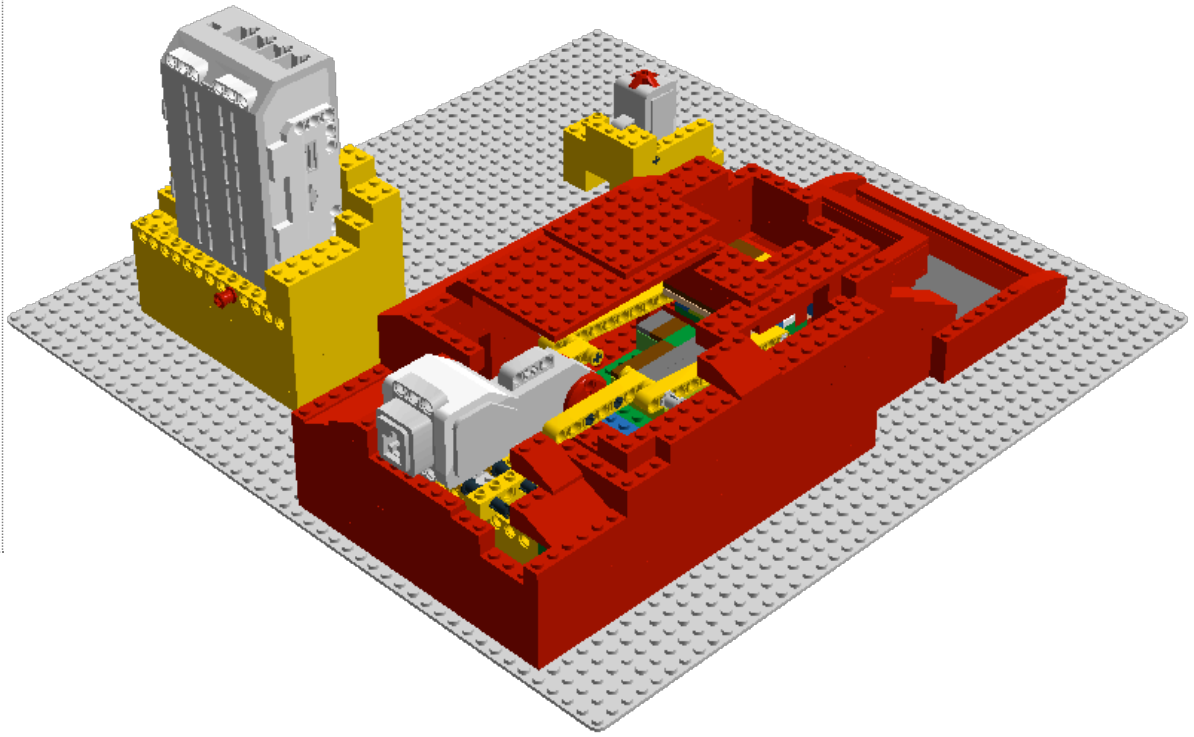
1 x



1 x



1 x



1 x



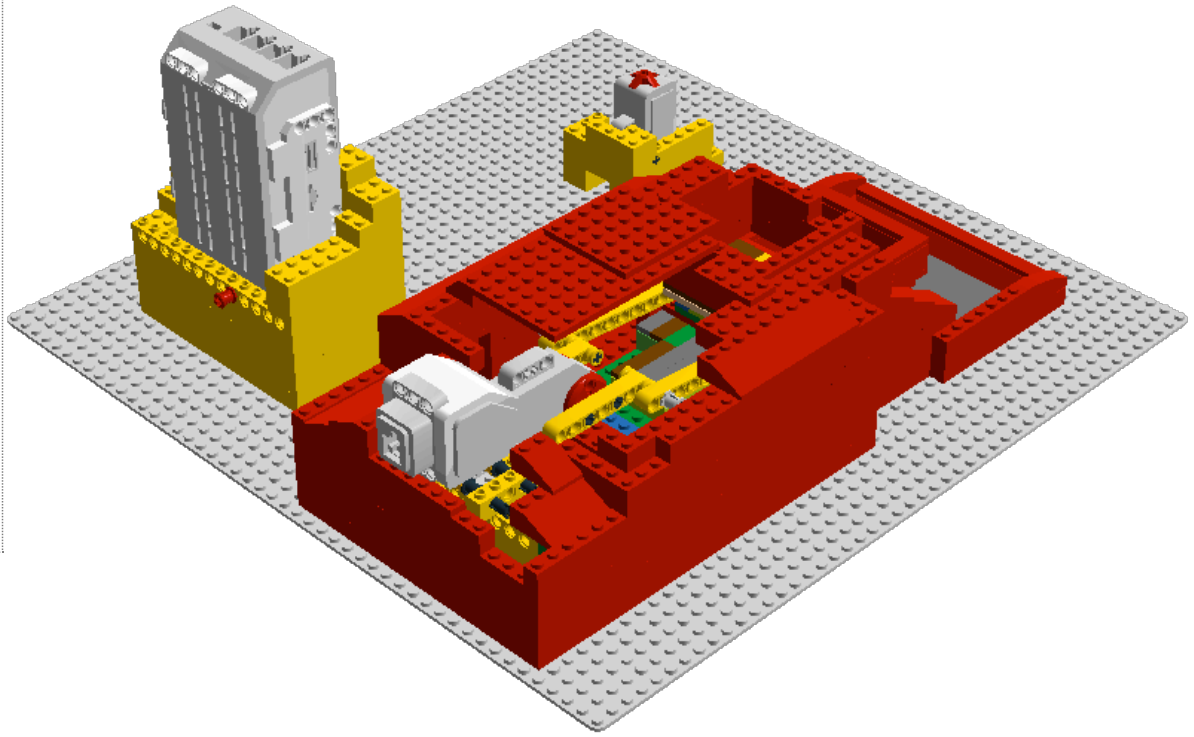
1 x



1 x



1 x



1 x



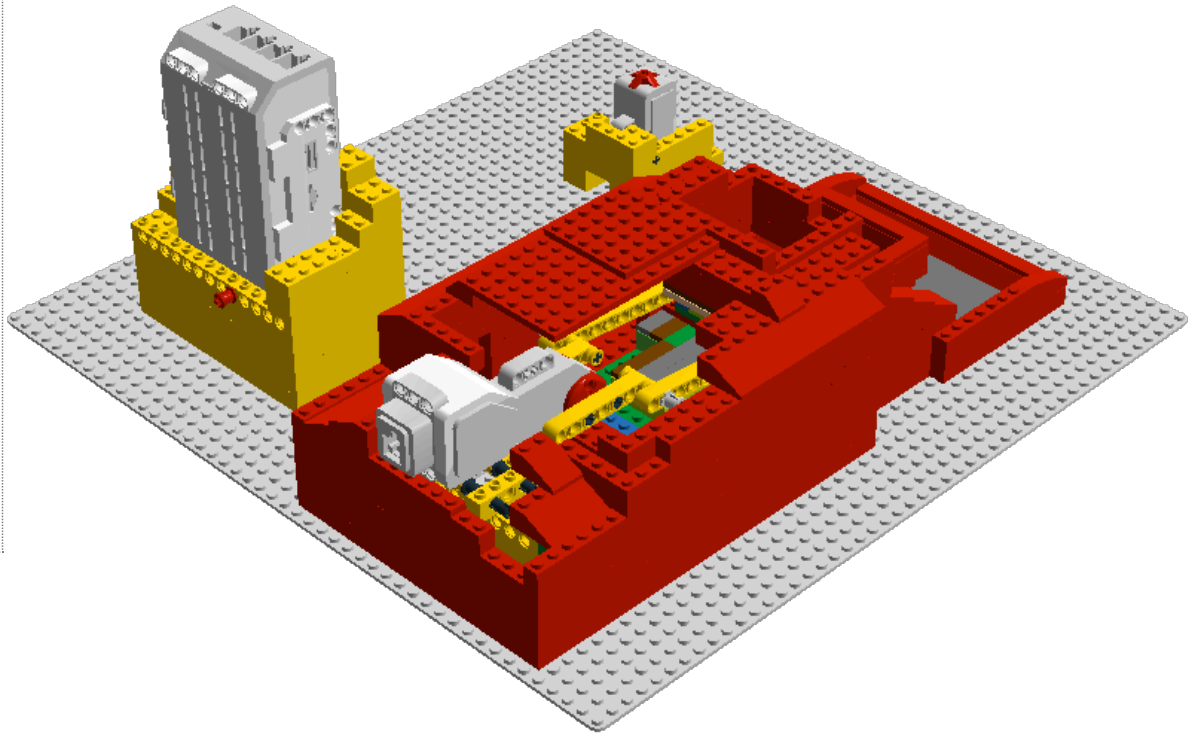
1 x



1 x



1 x



1 x



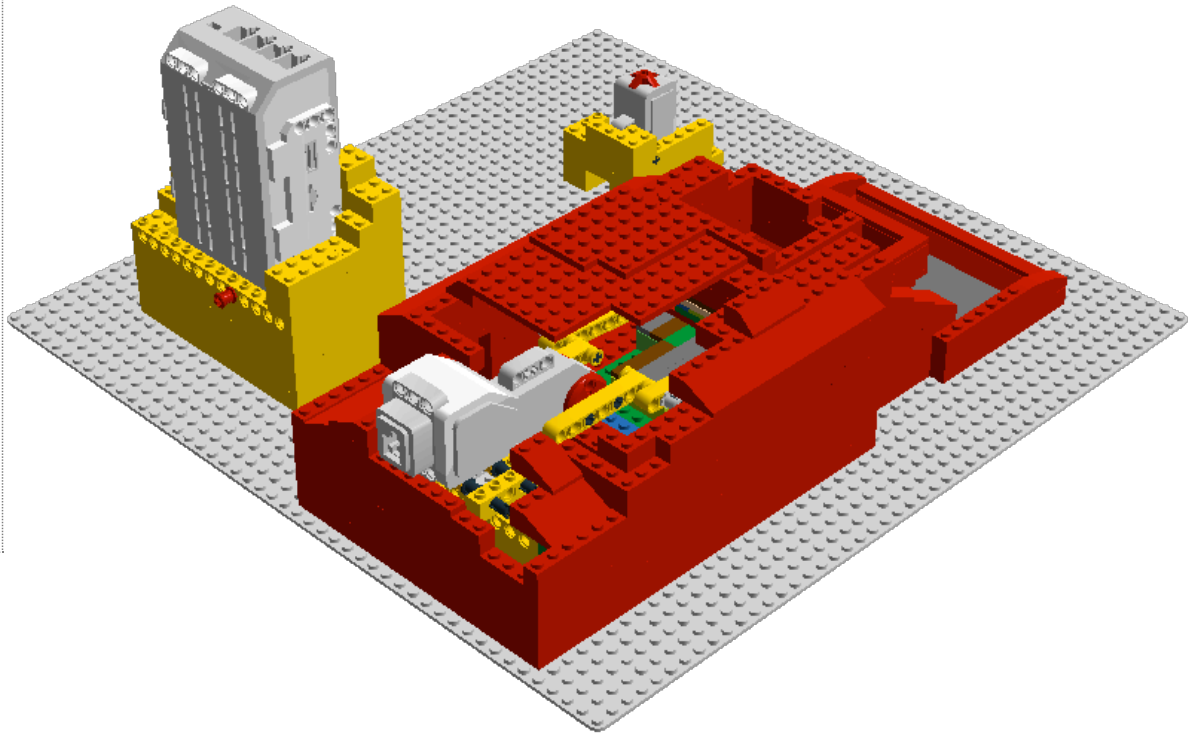
1 x



1 x



1 x



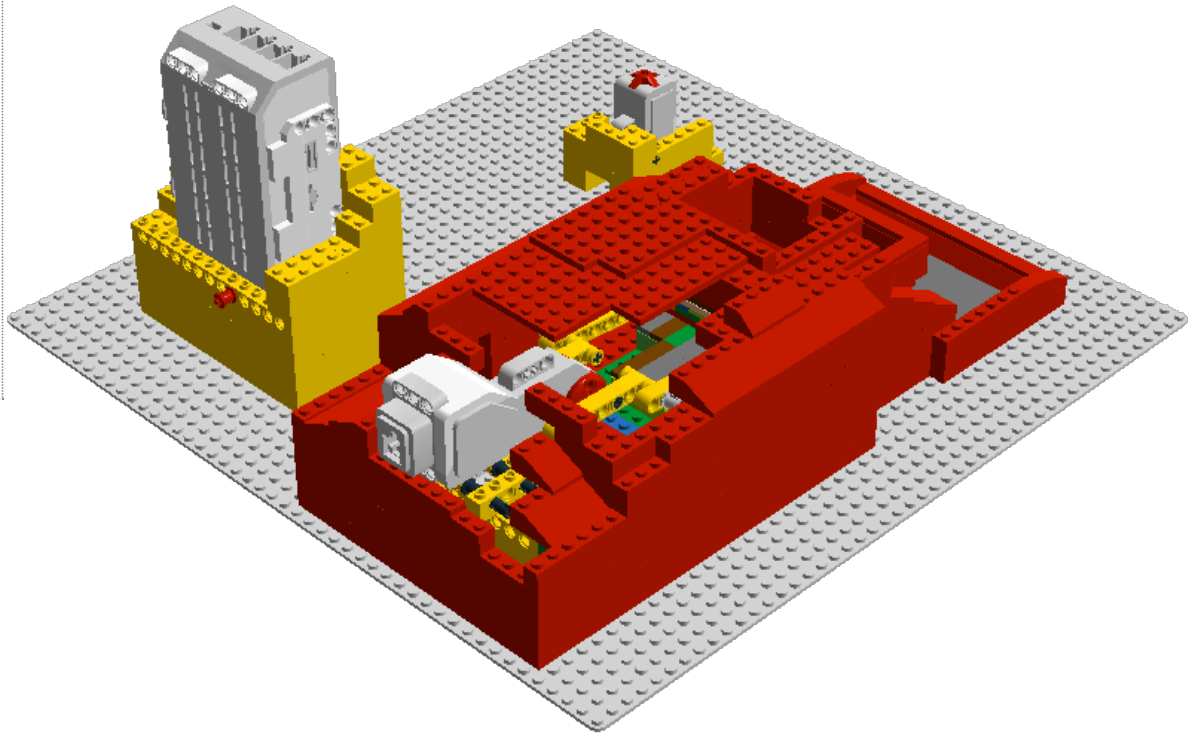
2 x







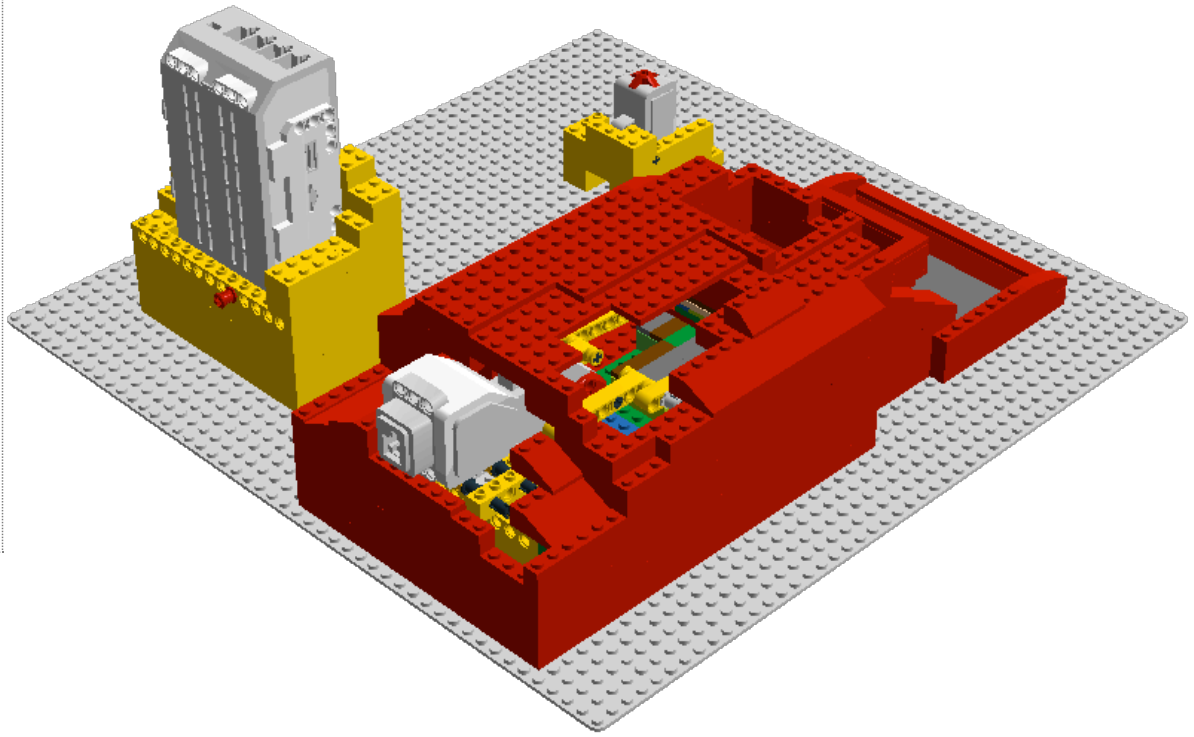
1 x







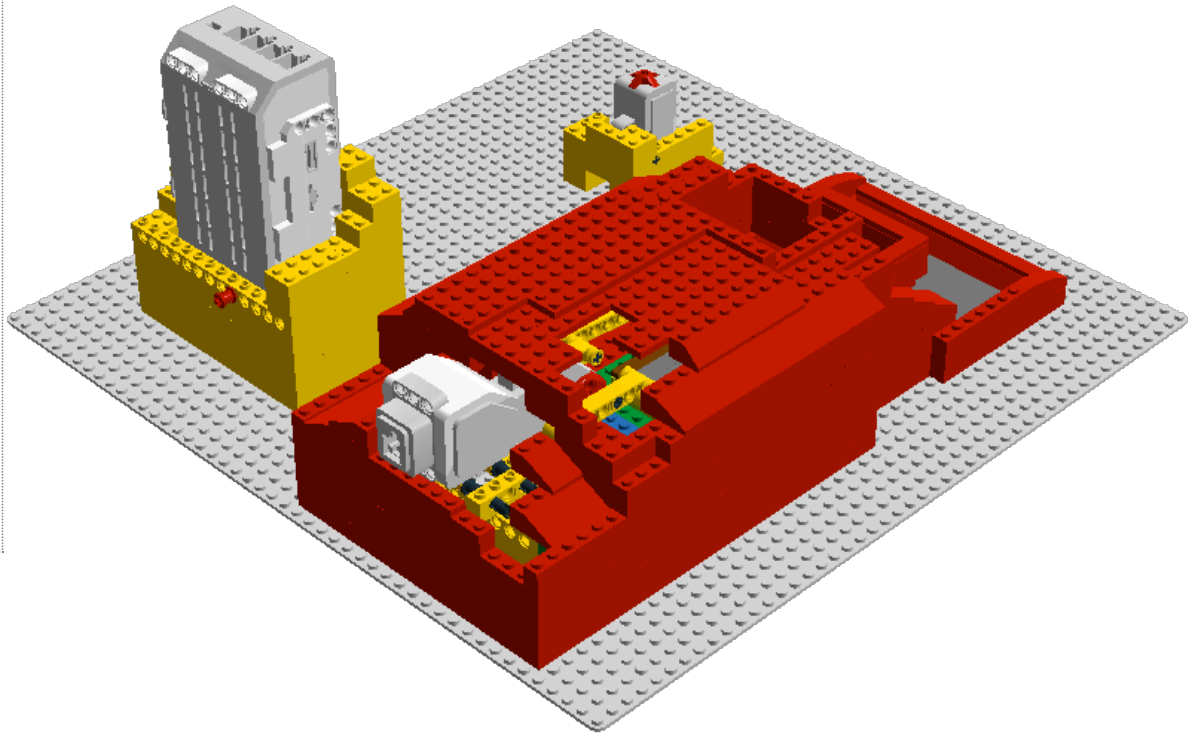
1 x



- 1 x 
- 1 x 
- 1 x 
- 1 x 



- 1 x 
- 1 x 
- 1 x 
- 1 x 



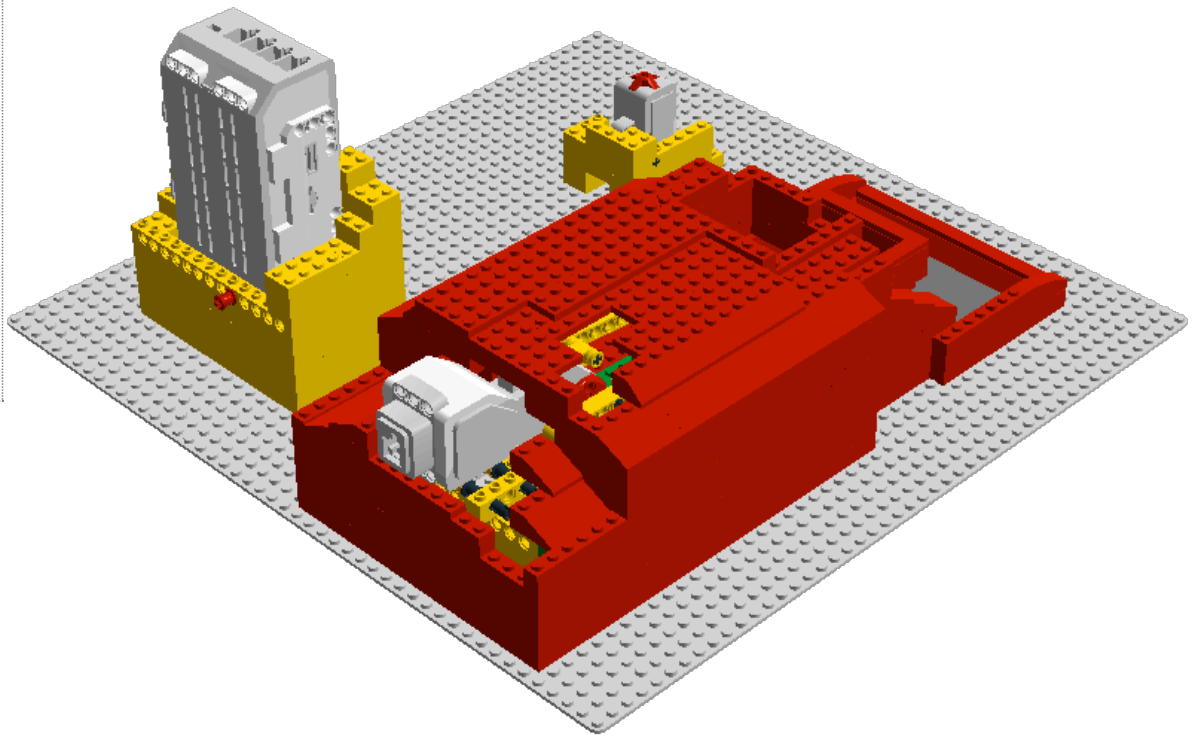
1 x



2 x



1 x



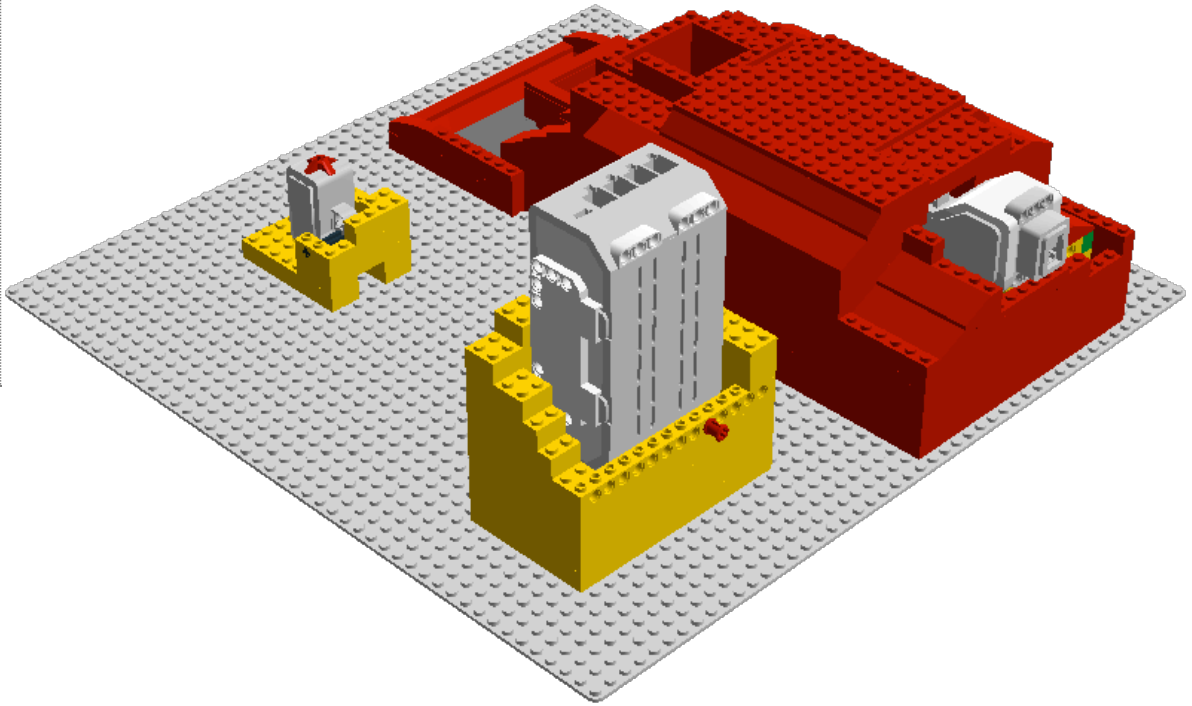
1 x

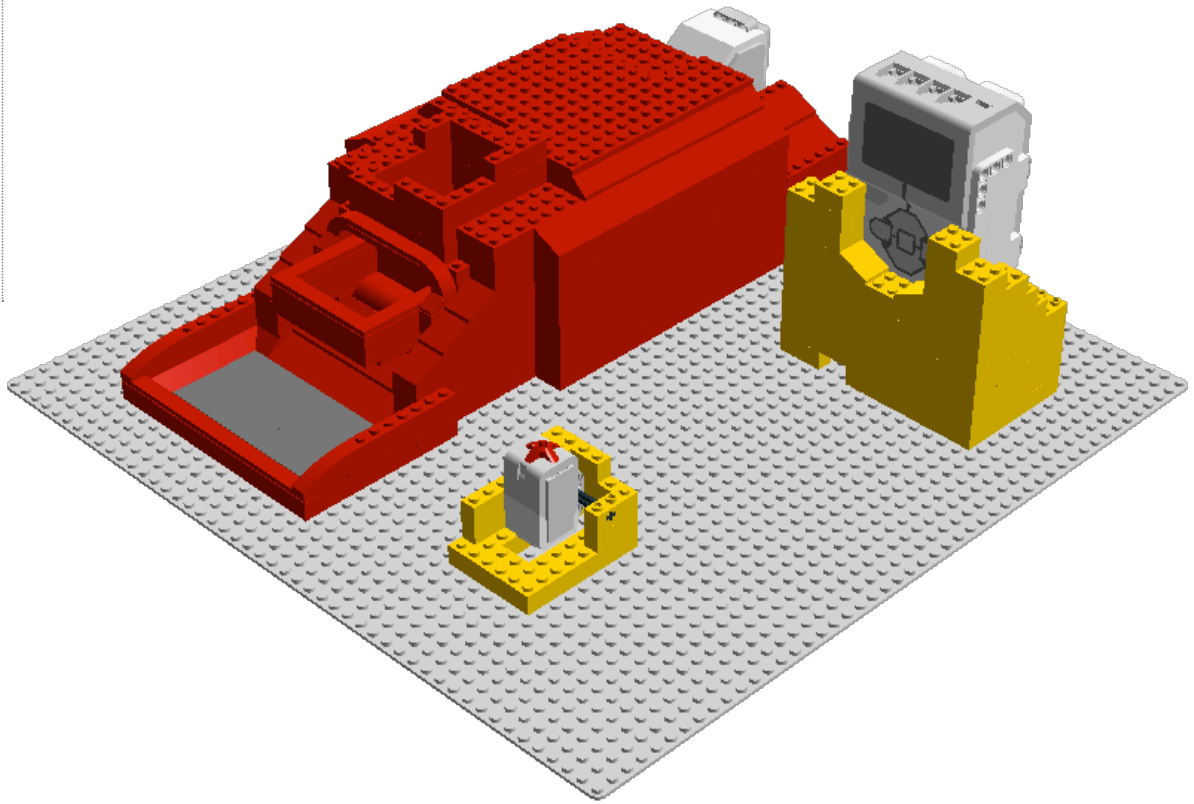
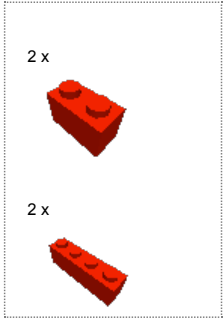





2 x

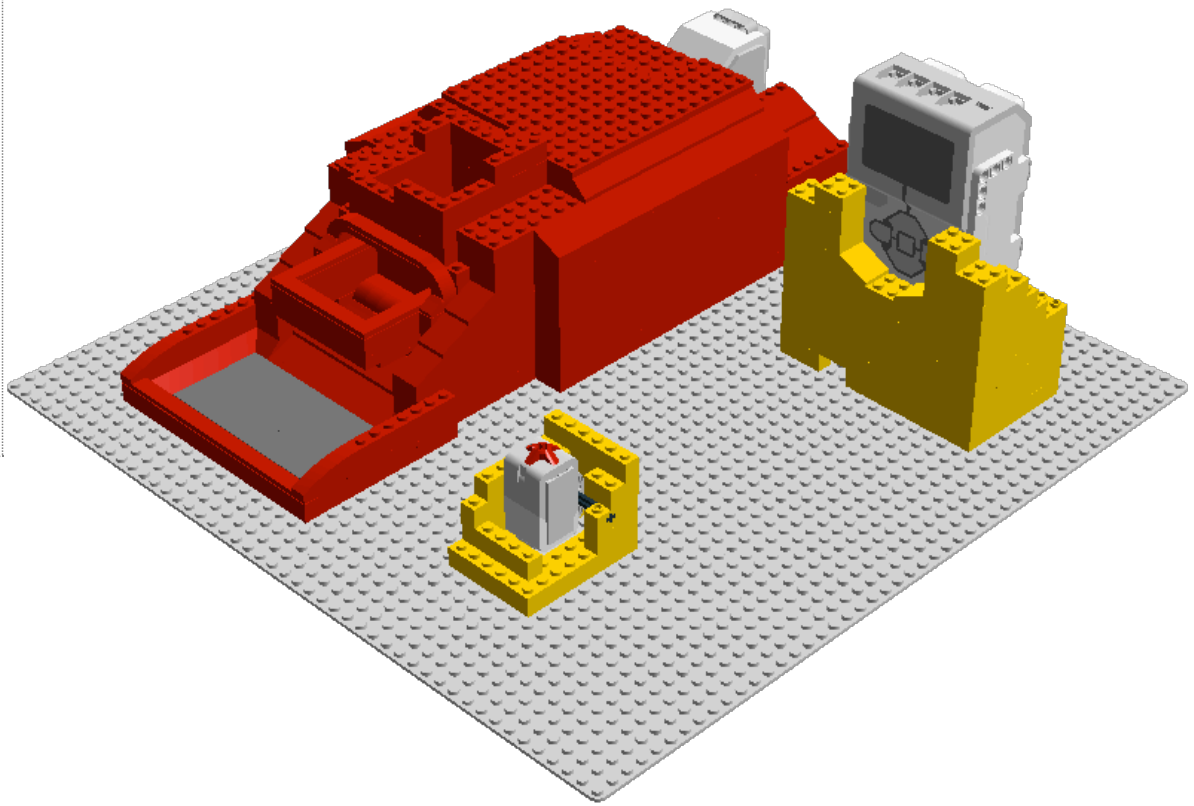


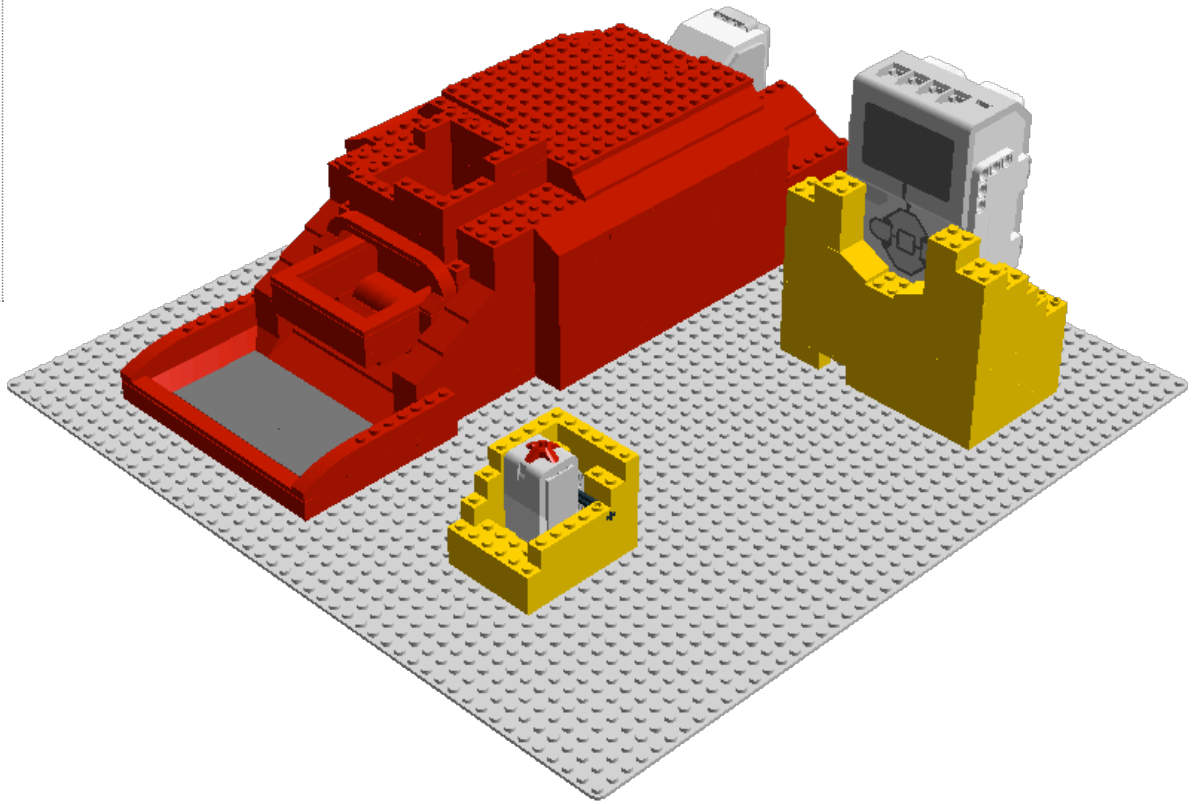
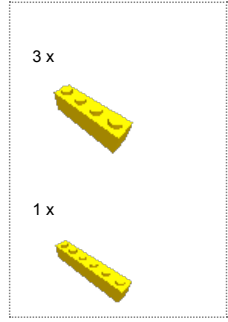
1 x





- 1 x 
- 2 x 
- 1 x 





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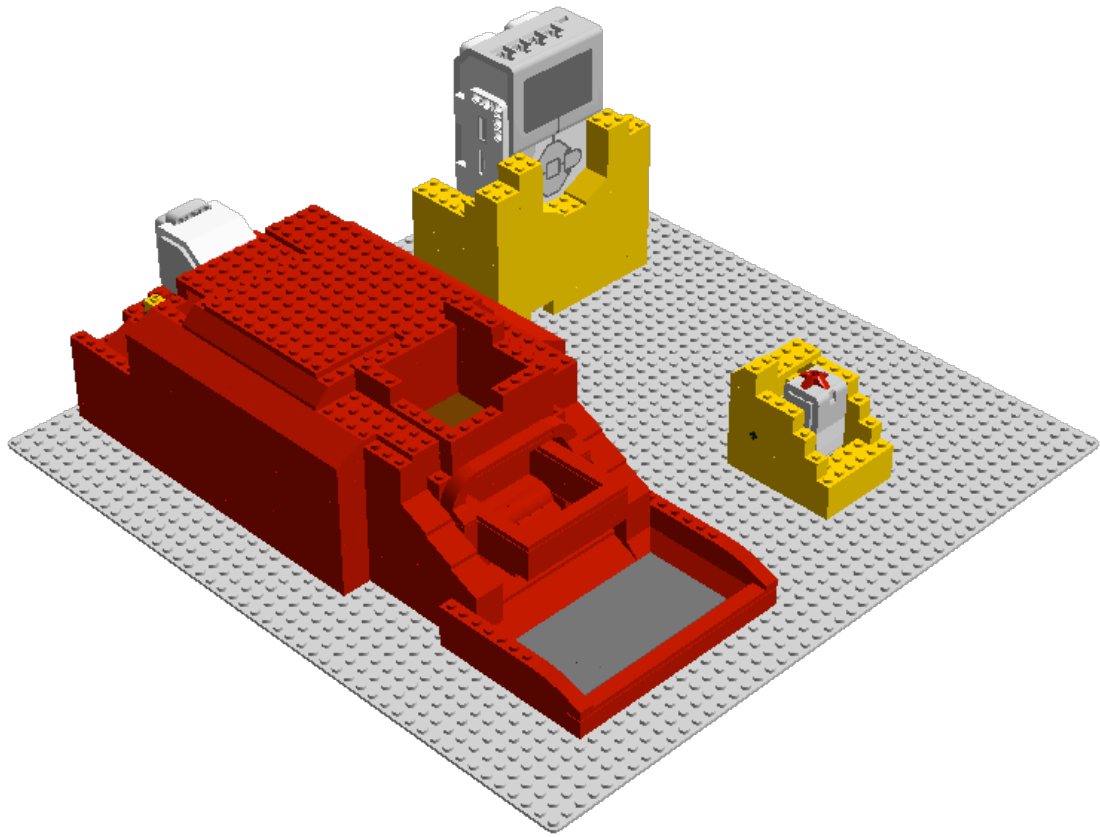
2 x



1 x



1 x



1 x



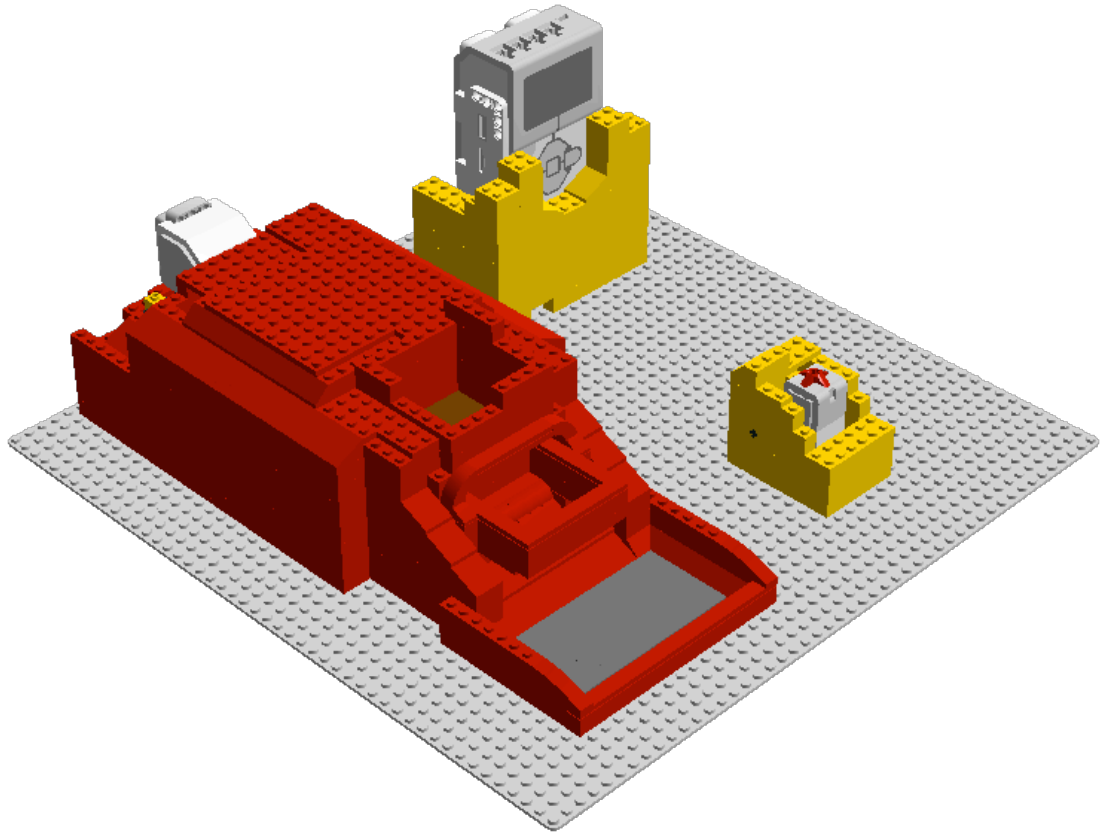
1 x



1 x



1 x



1 x



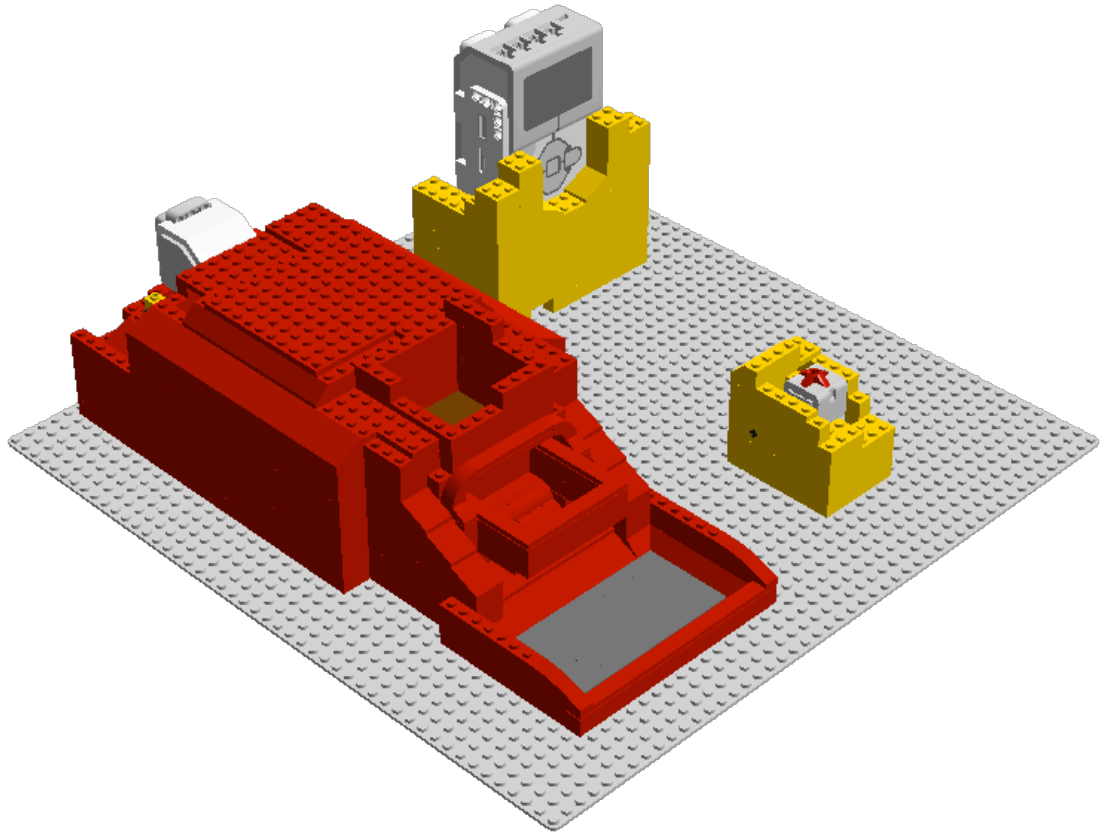
1 x



1 x



1 x



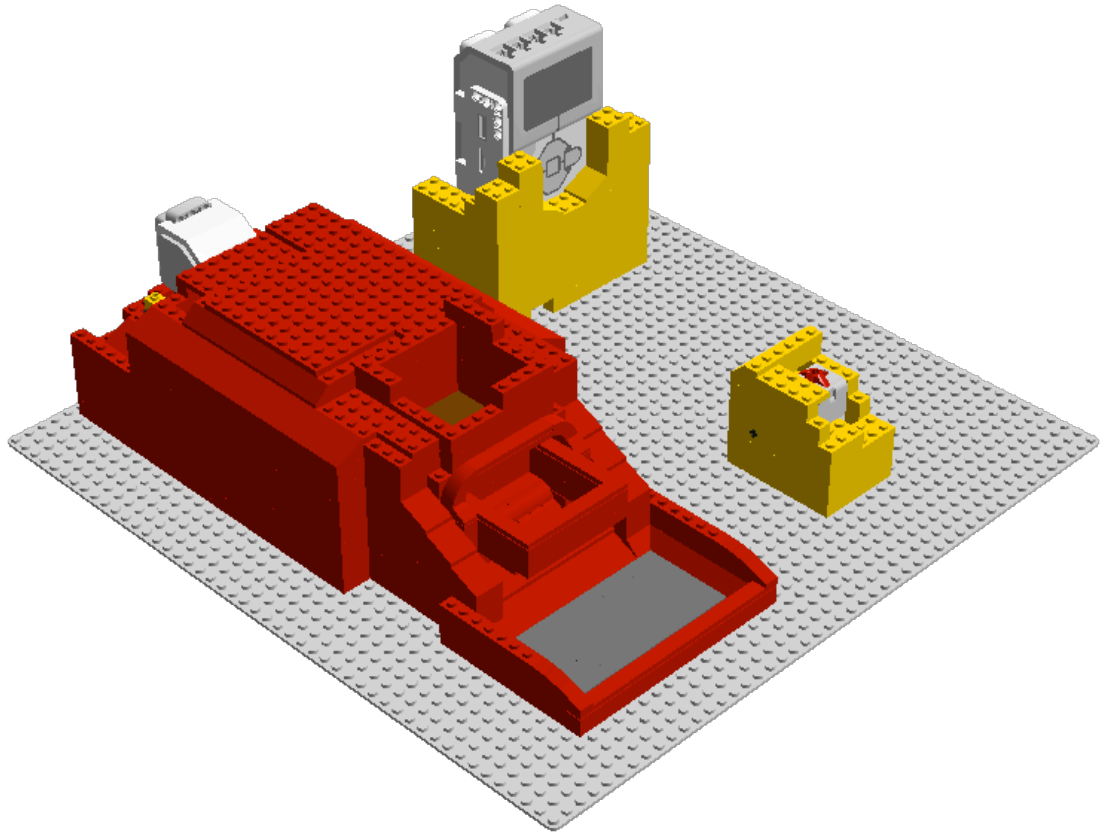
1 x



1 x



1 x



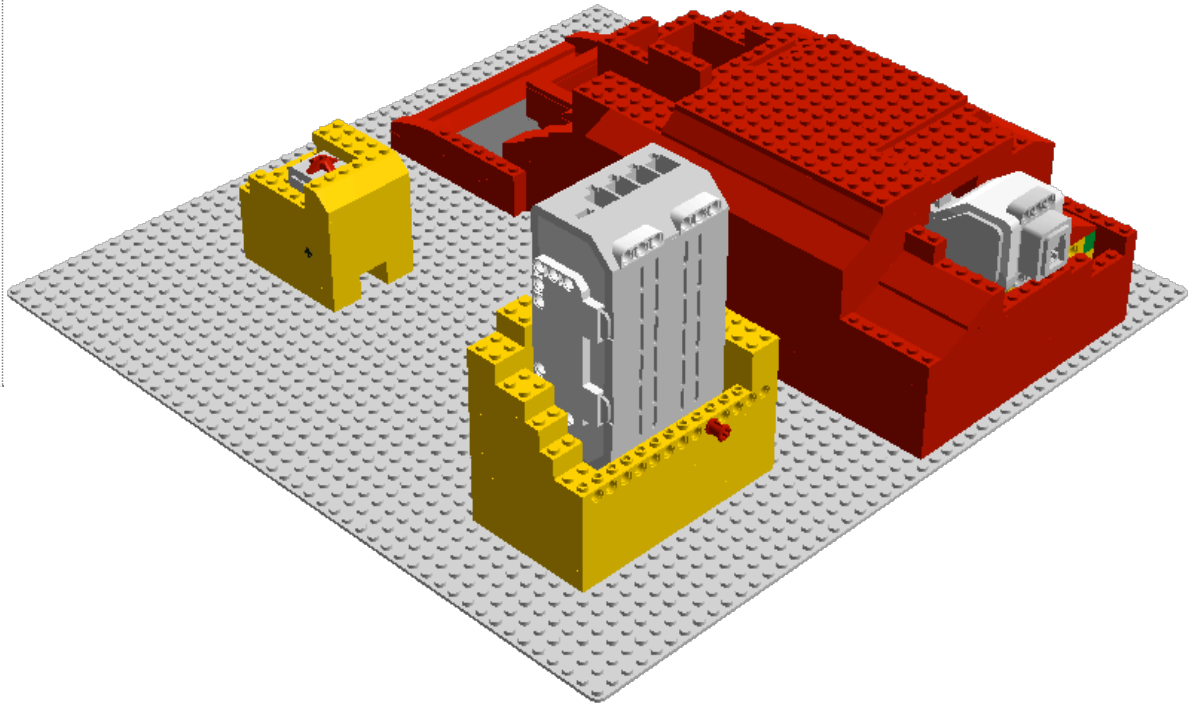
1 x



1 x



1 x

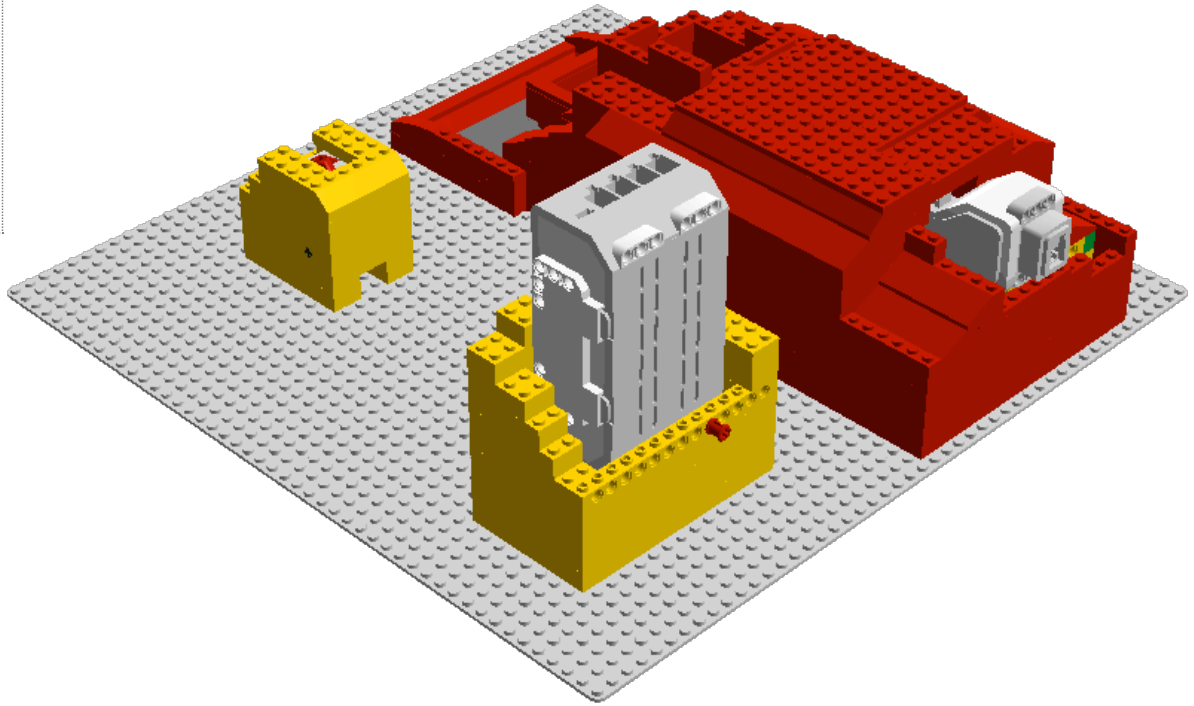


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2 x



2 x



Step 202 of 262

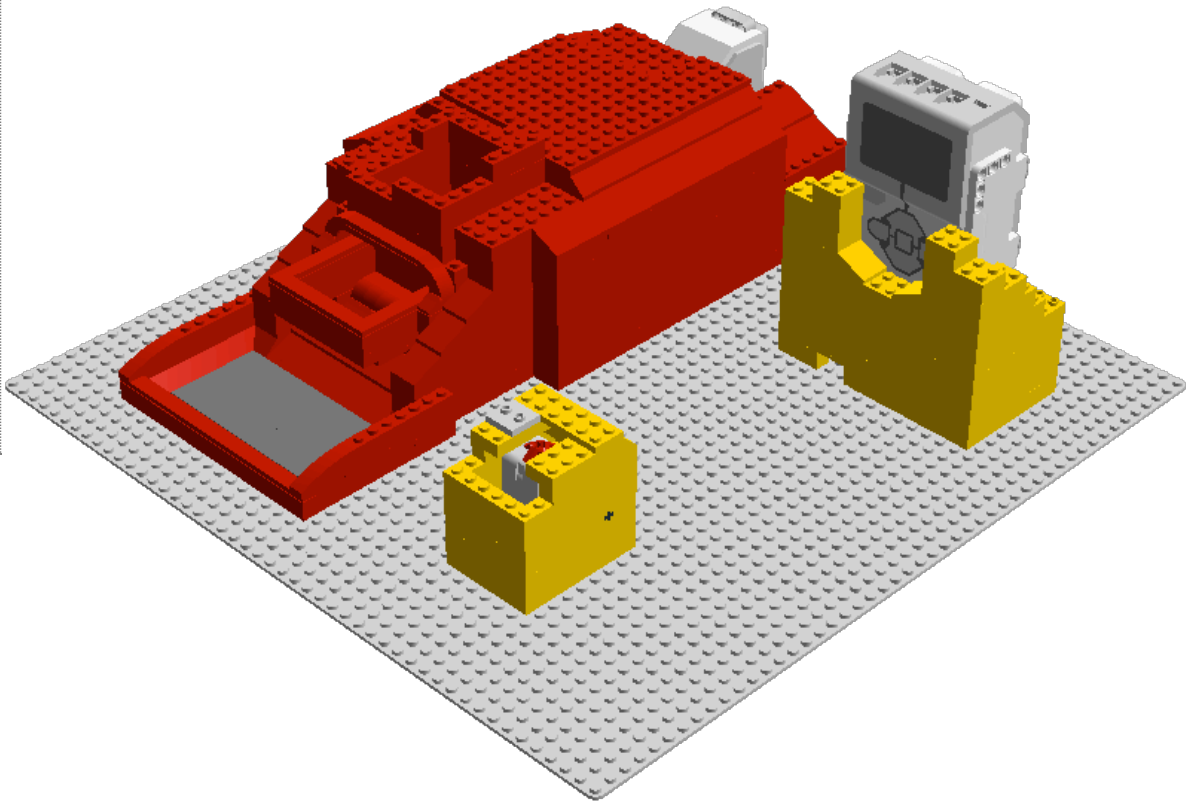
1 x



2 x



1 x



Step 203 of 262

1 x



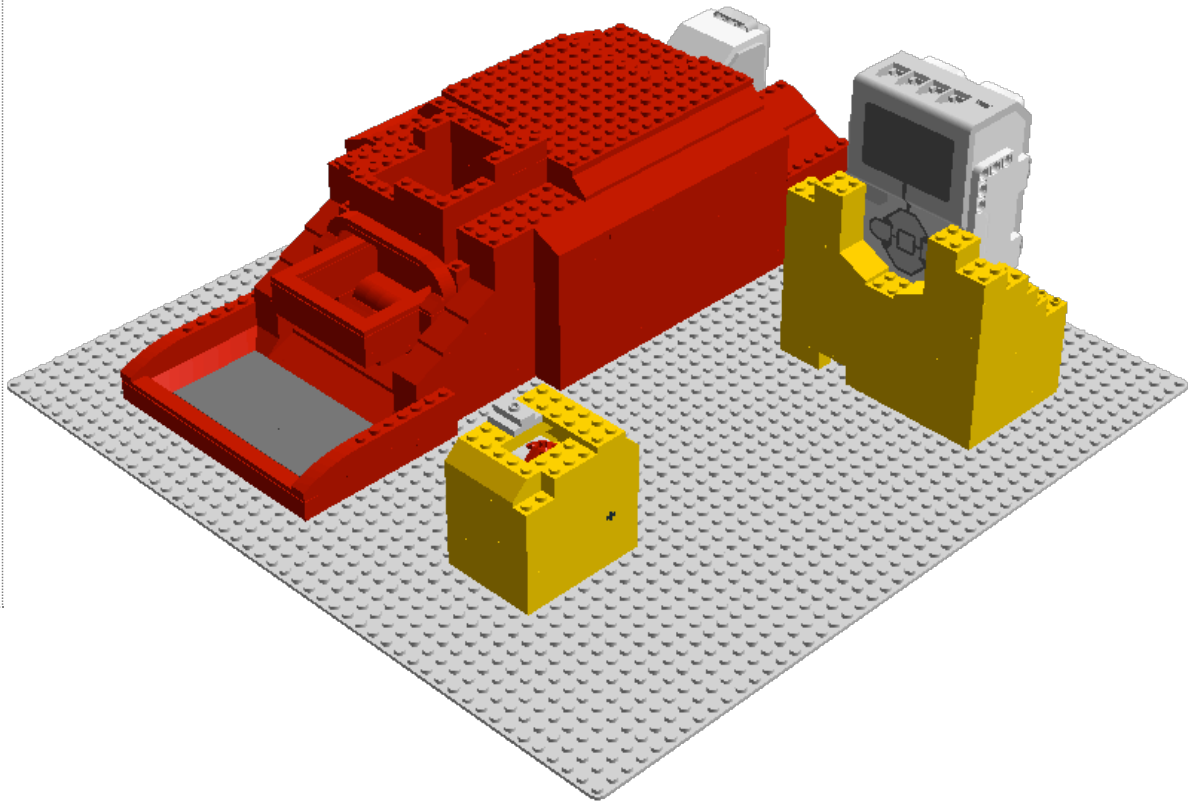
1 x



1 x



1 x



Step 204 of 262

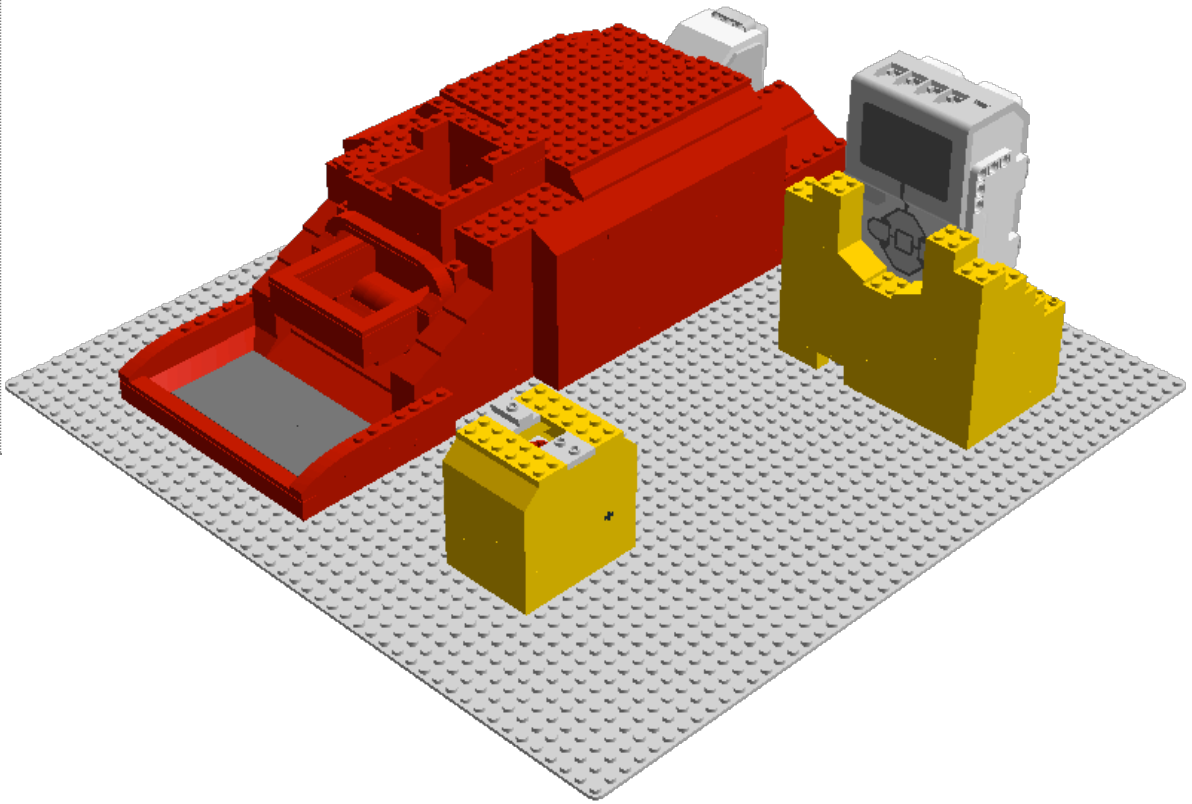
1 x



2 x



1 x



Step 205 of 262

1 x



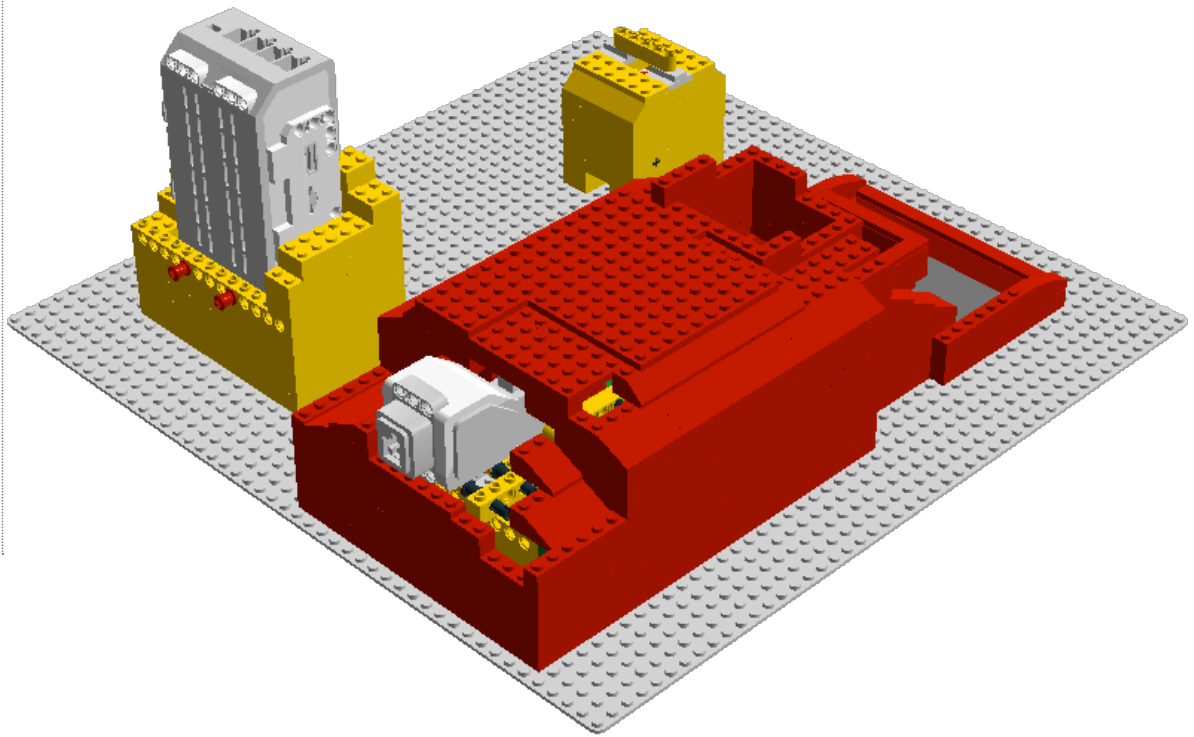
1 x



1 x



1 x



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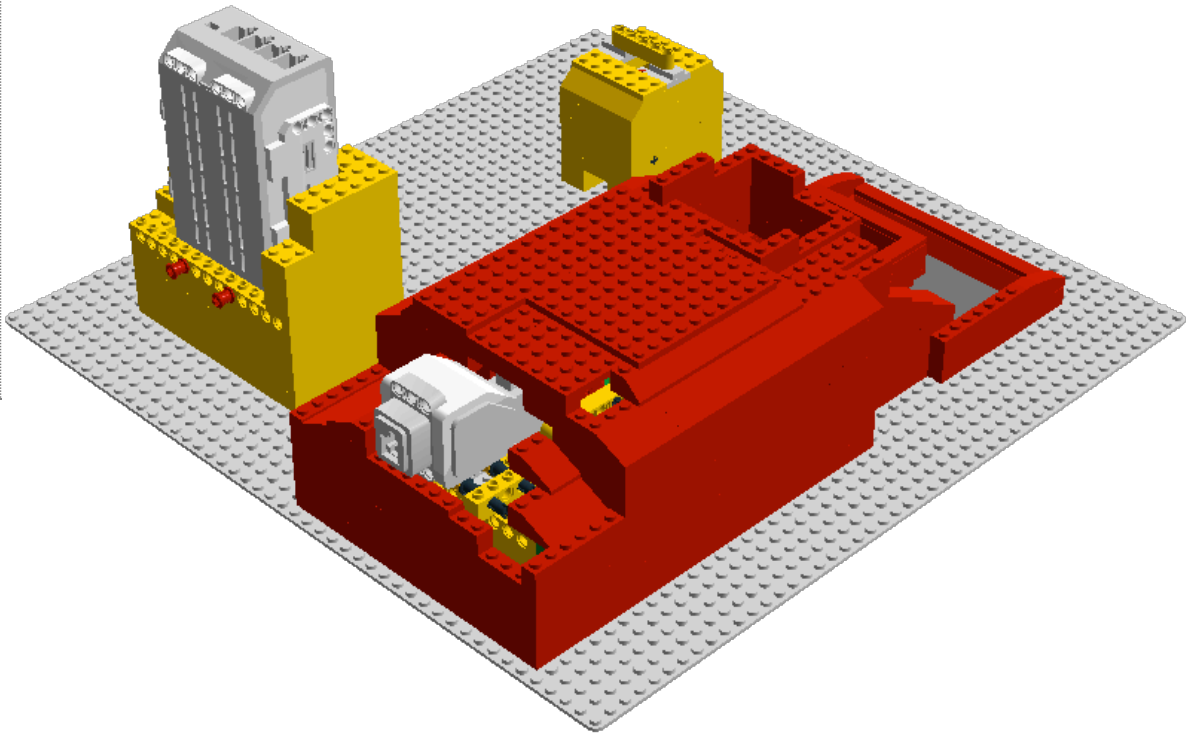
1 x



2 x



1 x



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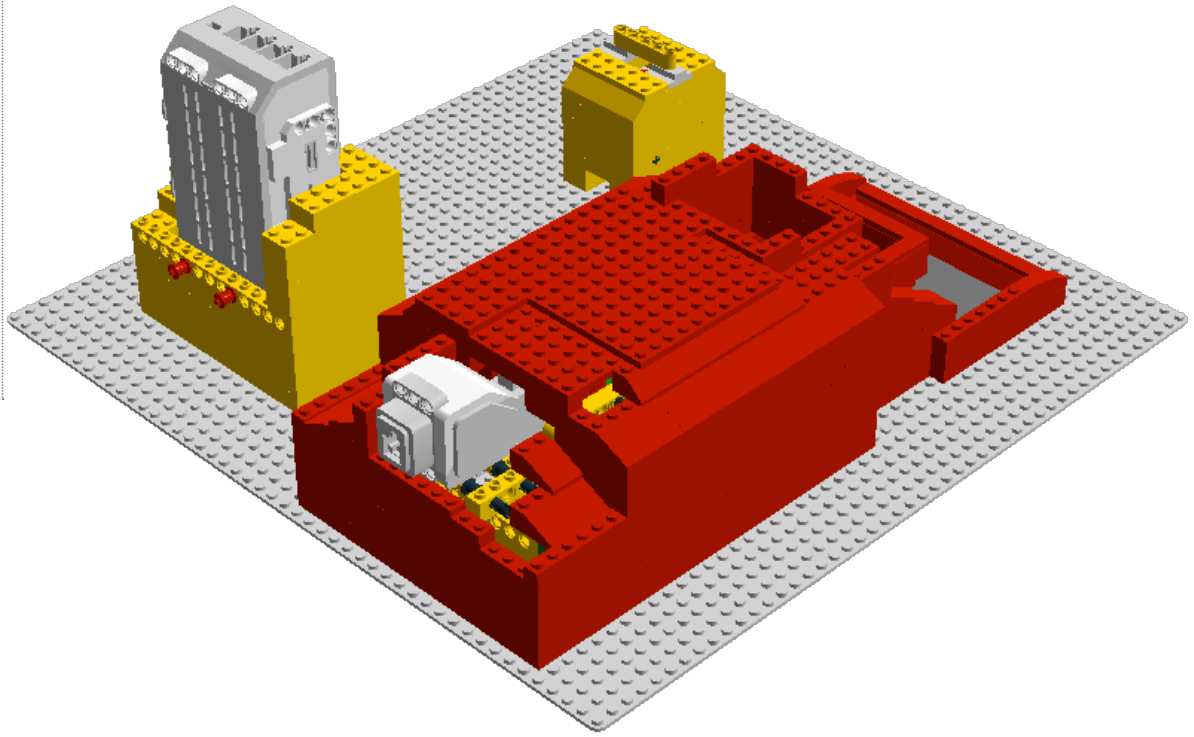
1 x



2 x



1 x



Step 208 of 262

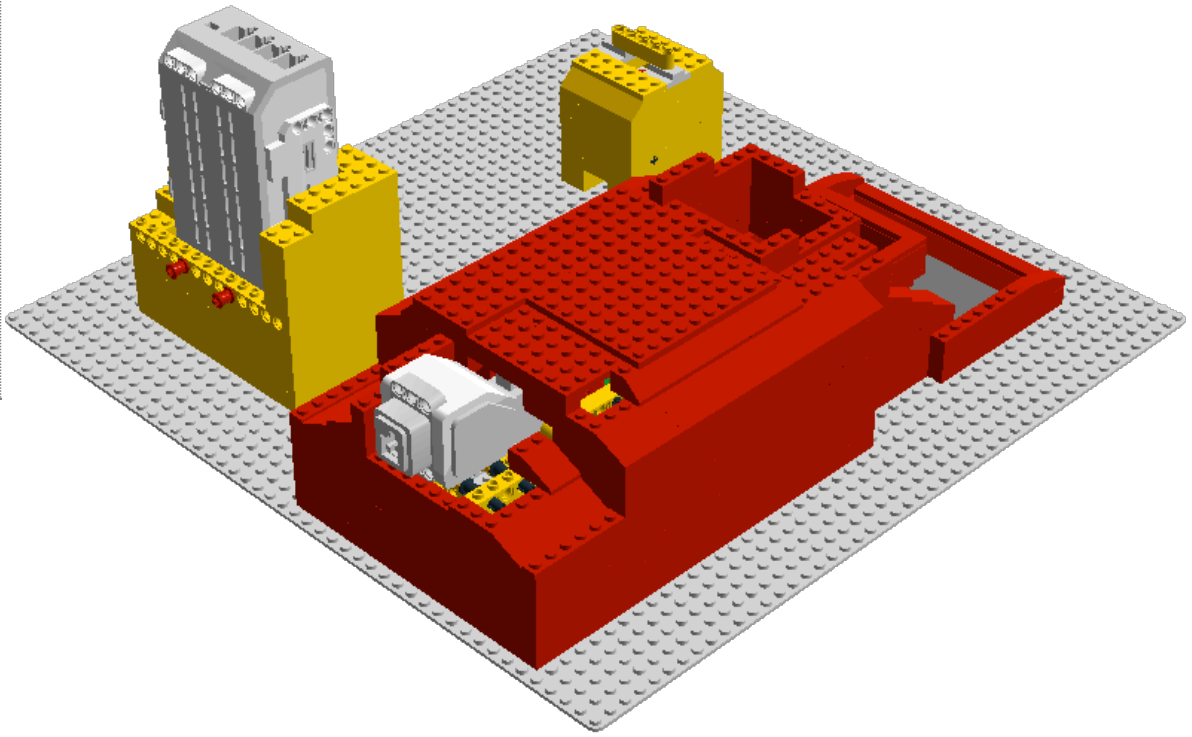
1 x

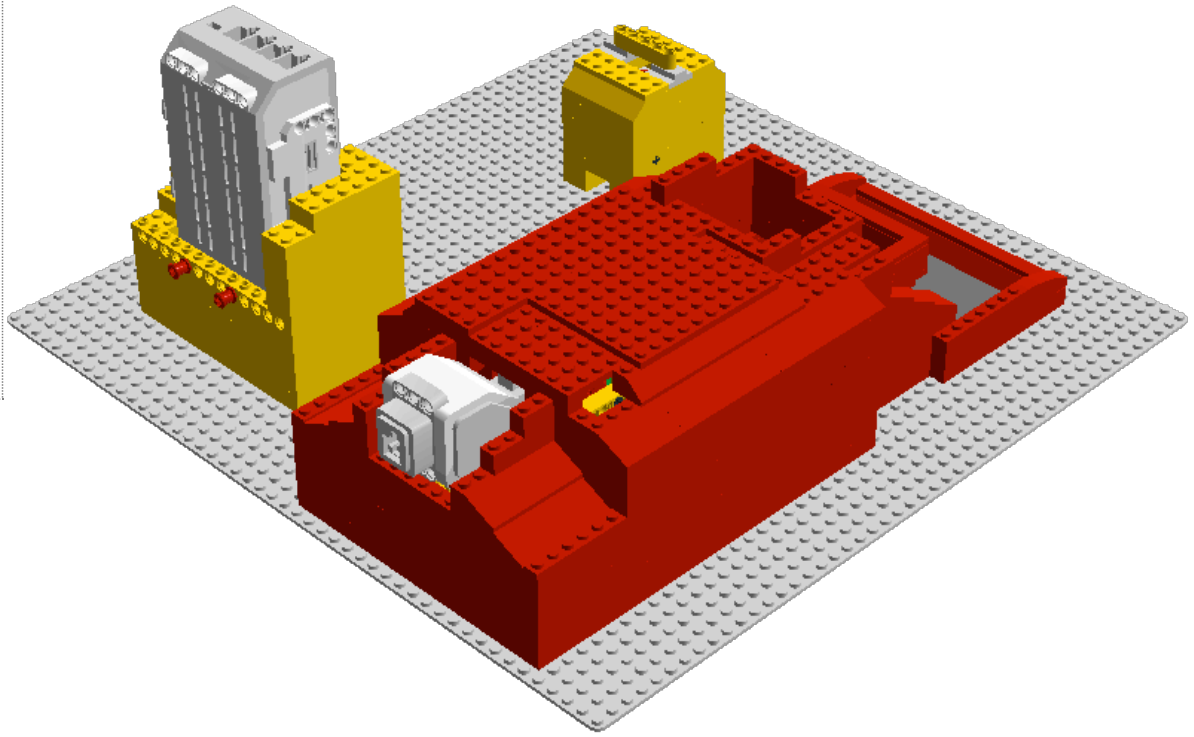
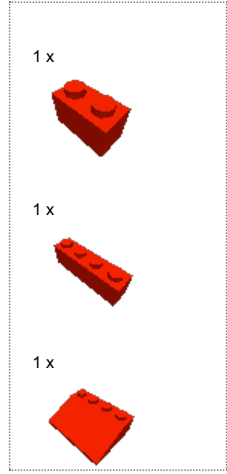






2 x

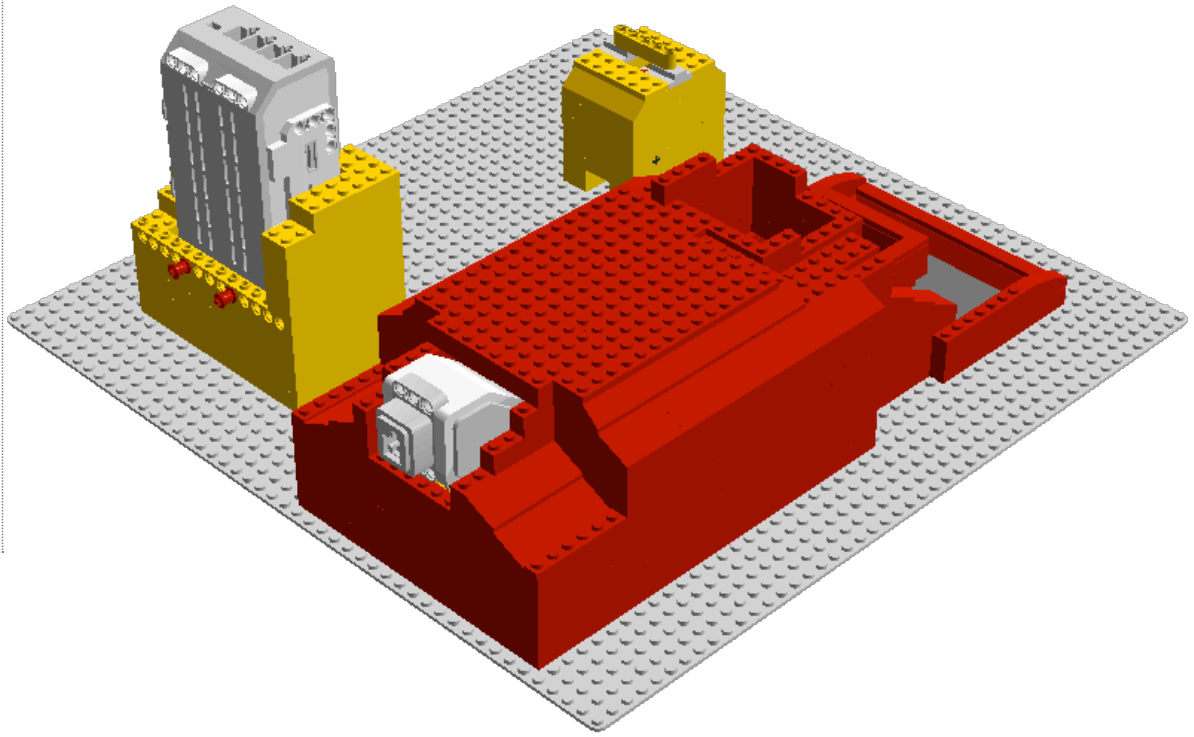






1 x

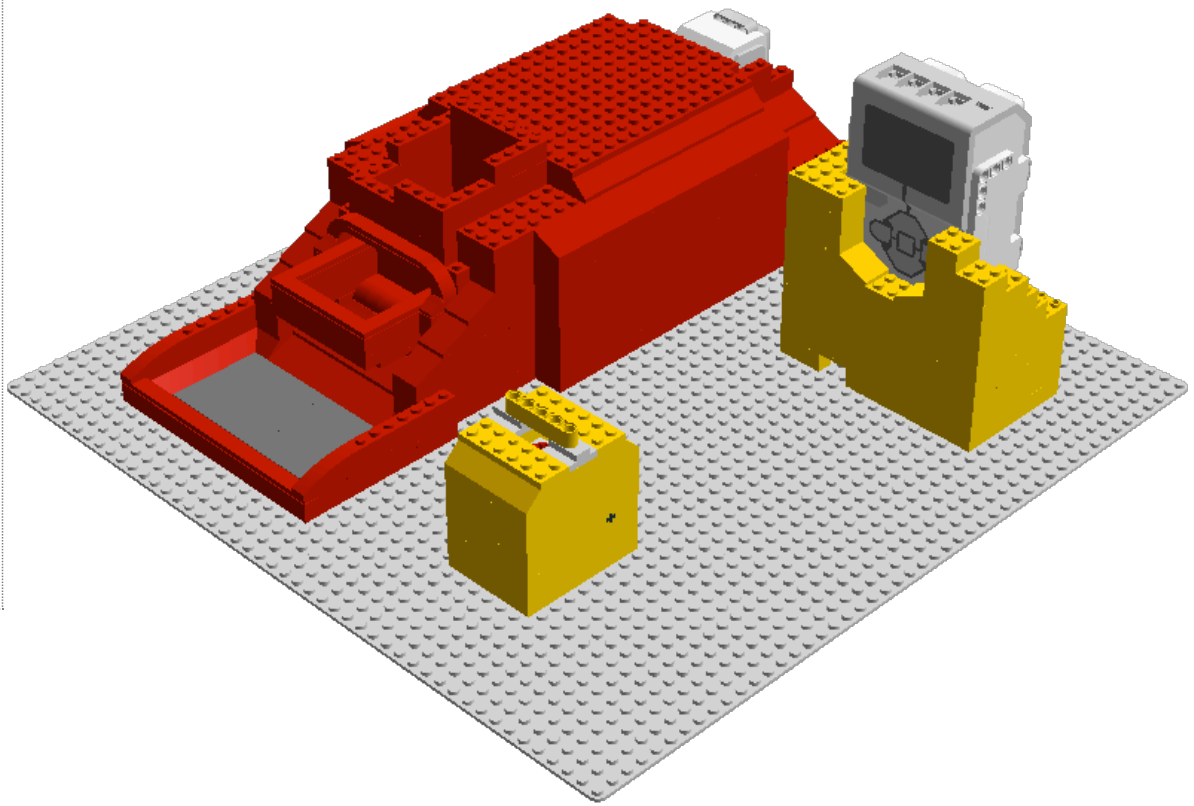




- 1 x 
- 1 x 
- 1 x 
- 1 x 



- 1 x 
- 1 x 
- 1 x 
- 1 x 

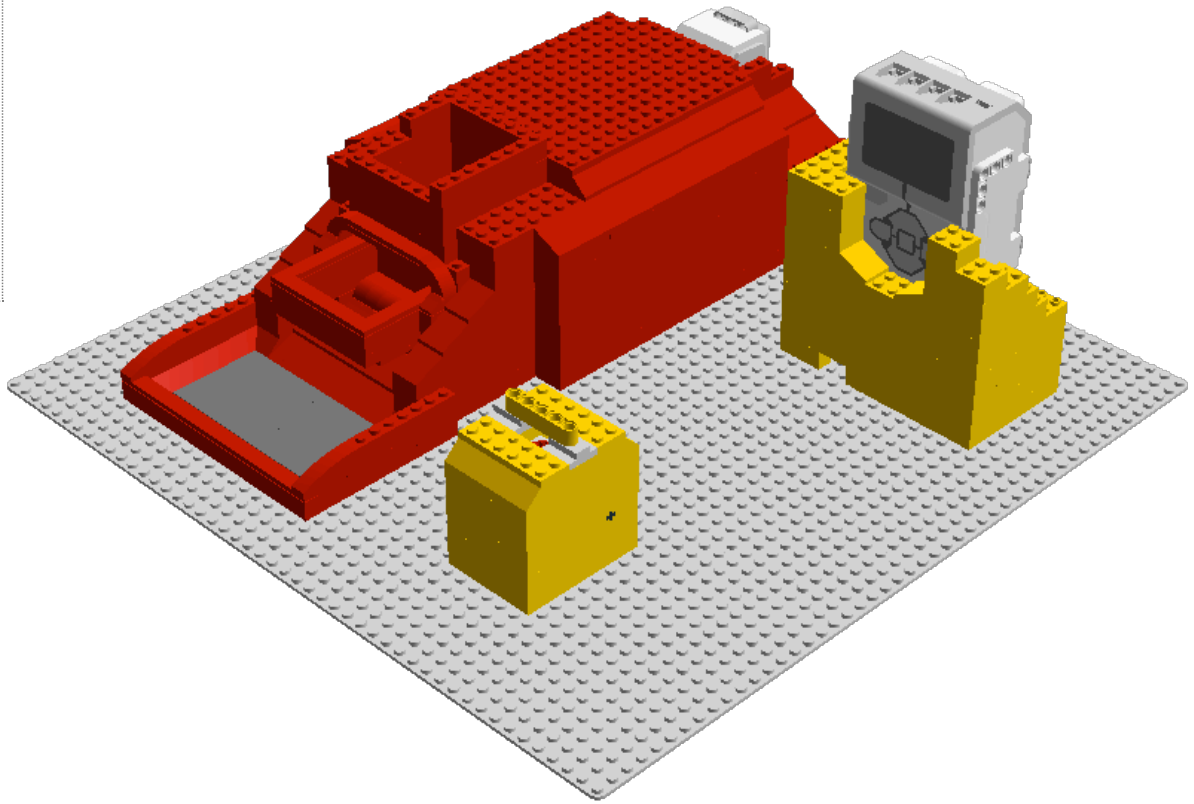


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1 x



3 x

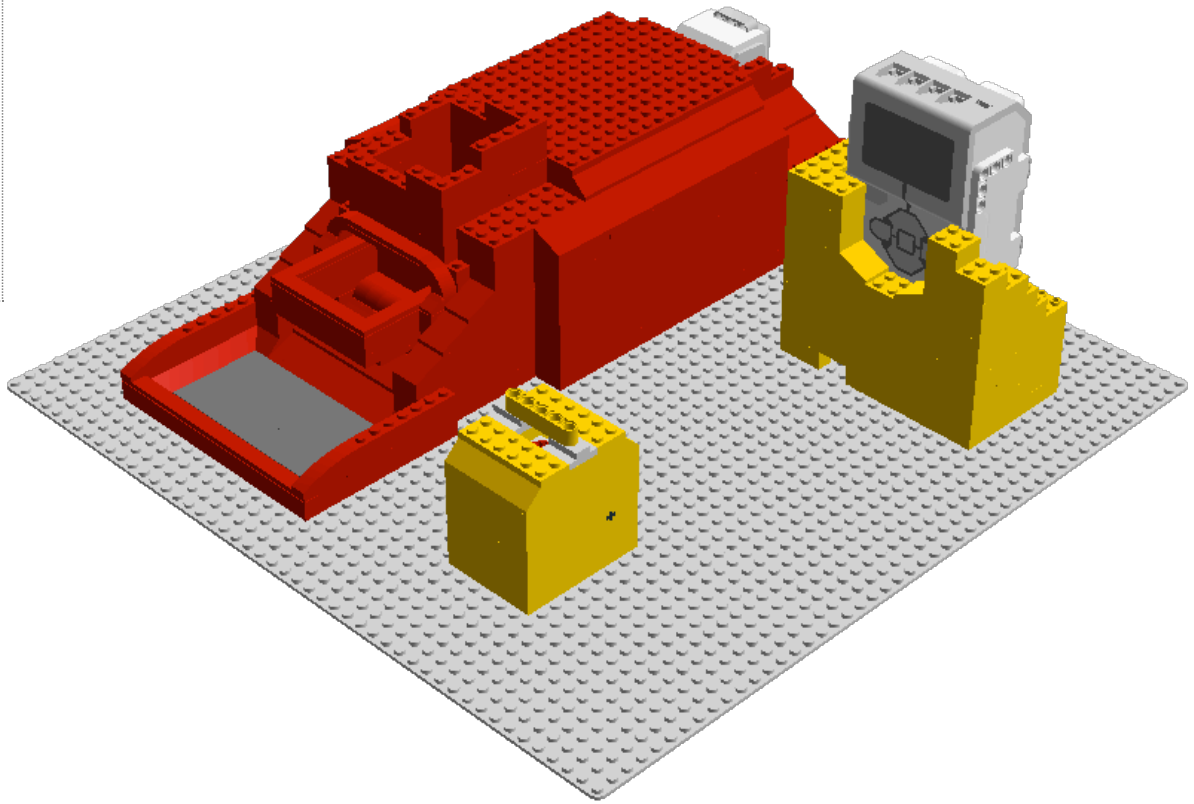


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3 x



1 x

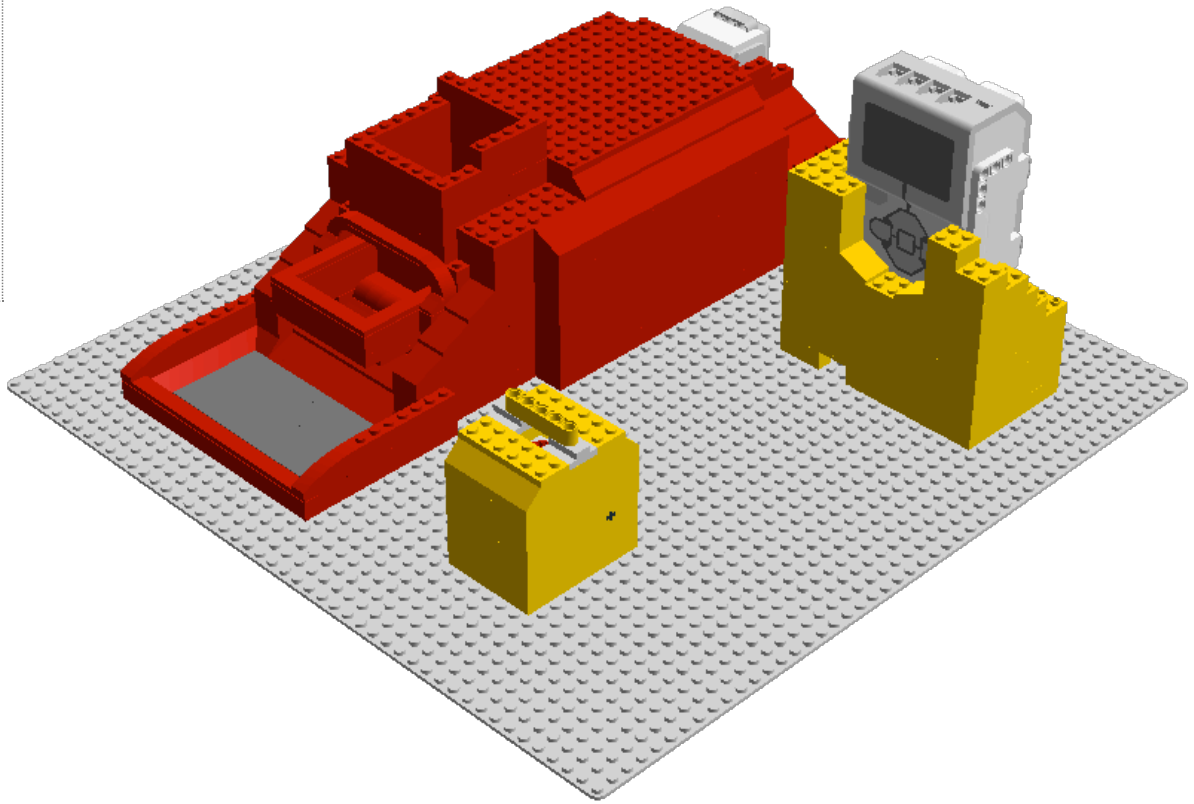


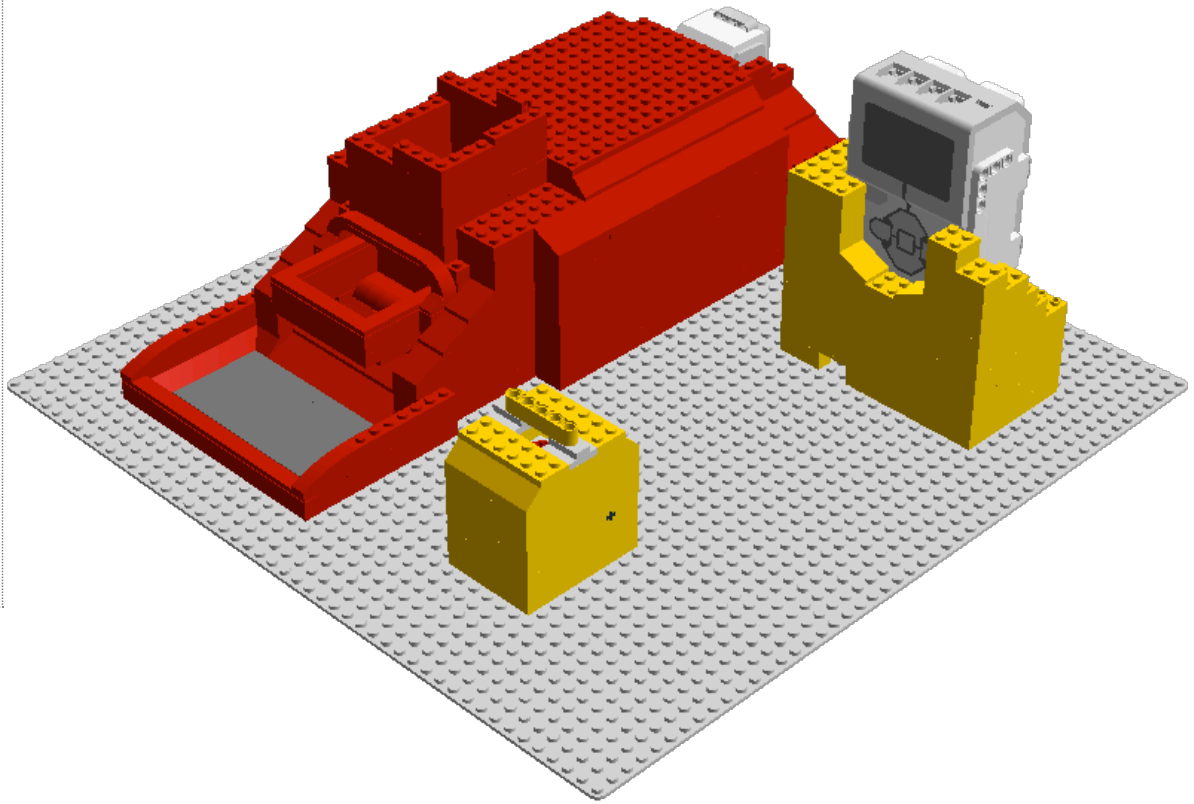
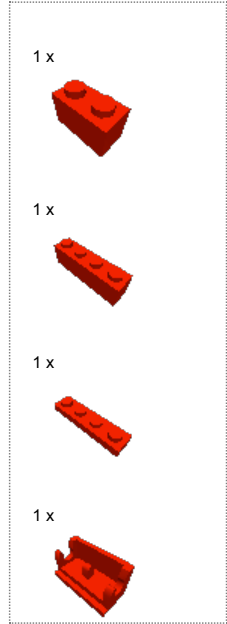
Step 214 of 262

2 x



2 x





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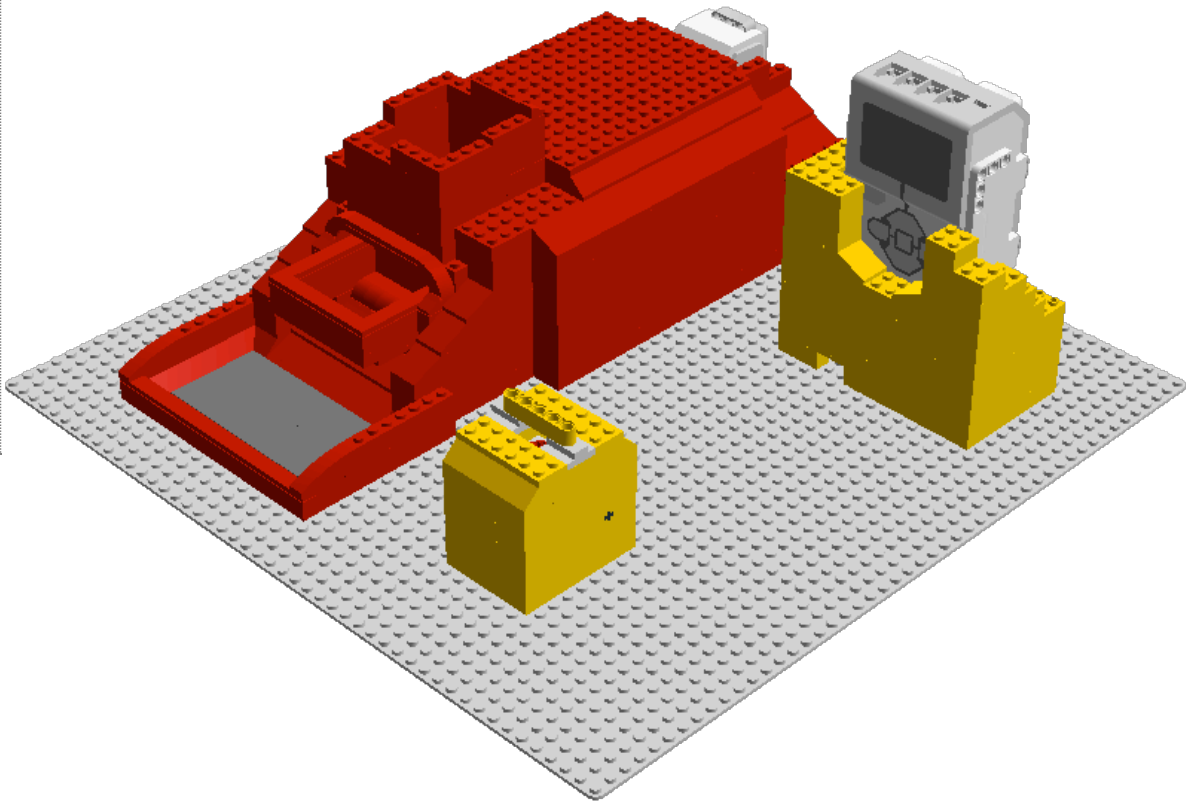
2 x

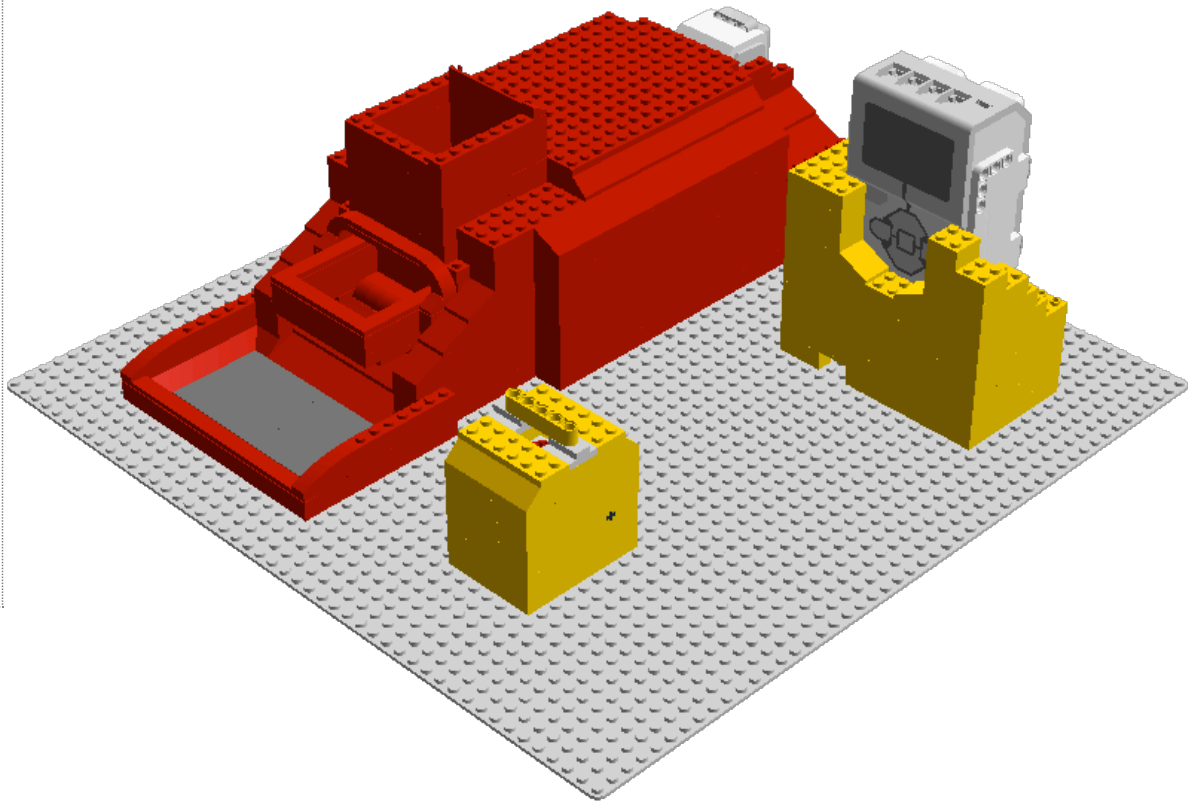
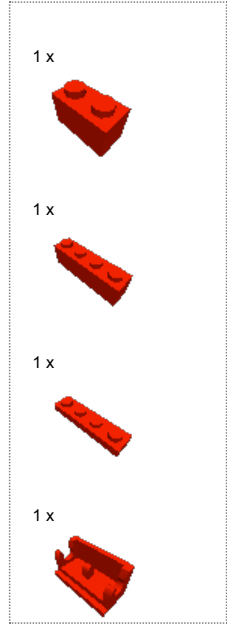






1 x

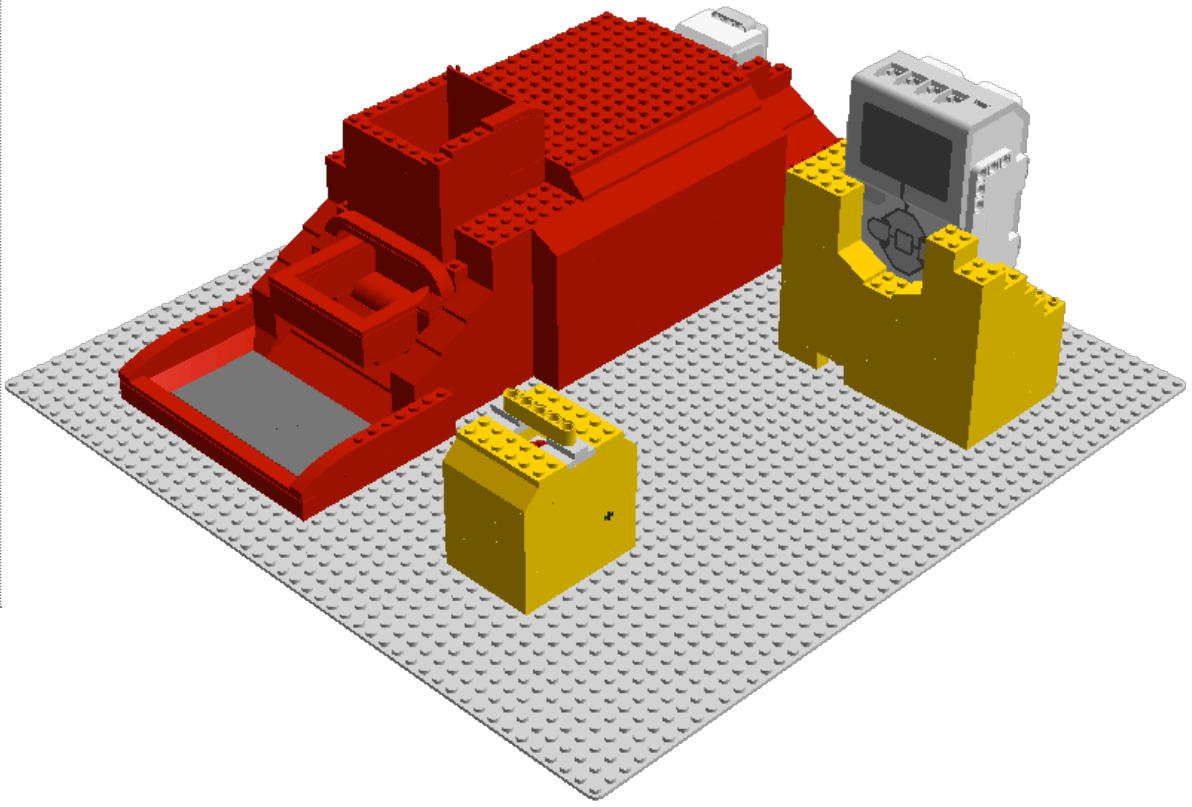


1 x





- 1 x 
- 1 x 
- 1 x 
- 1 x 



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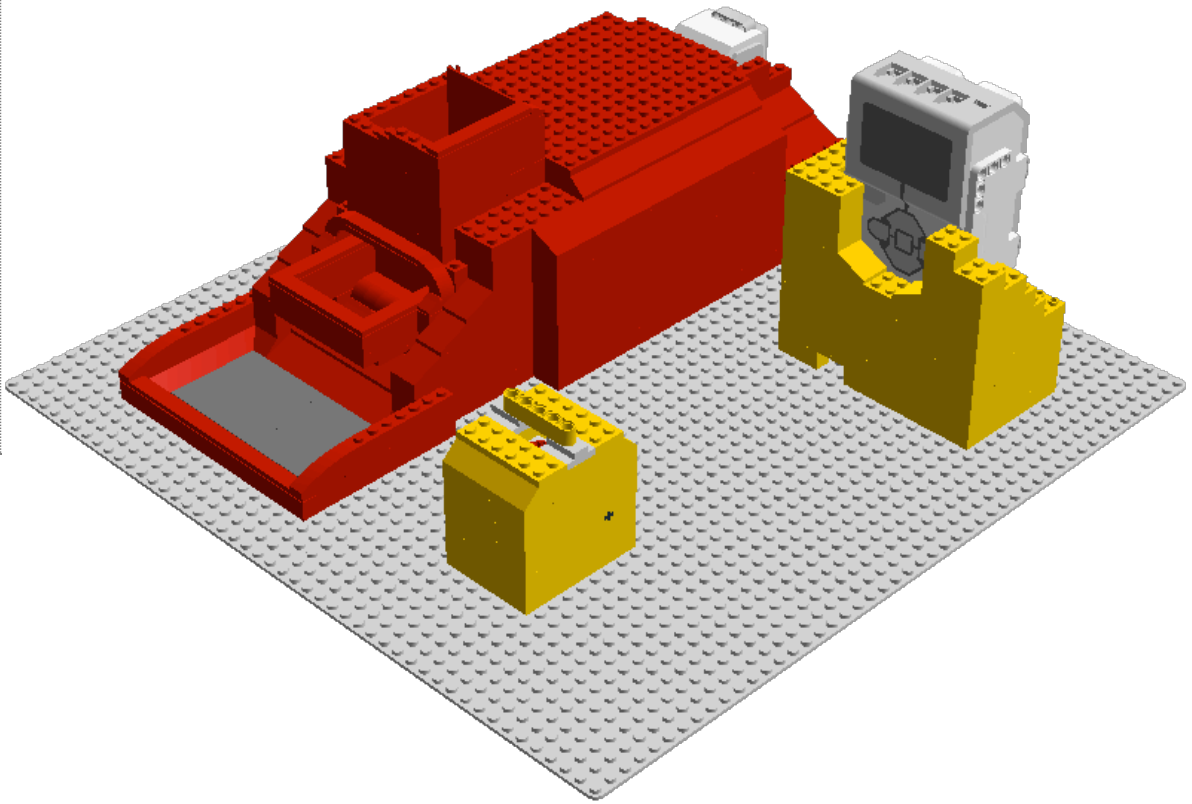
2 x

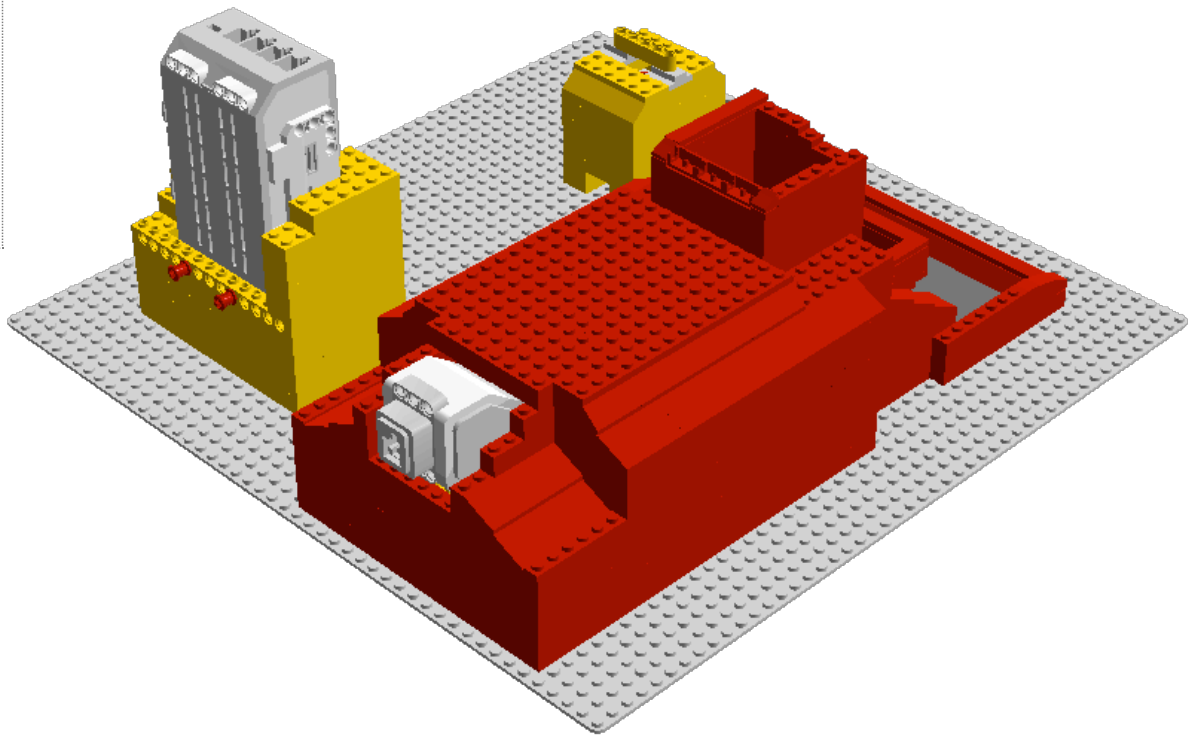
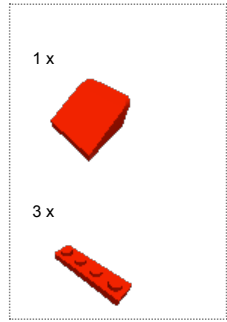






1 x

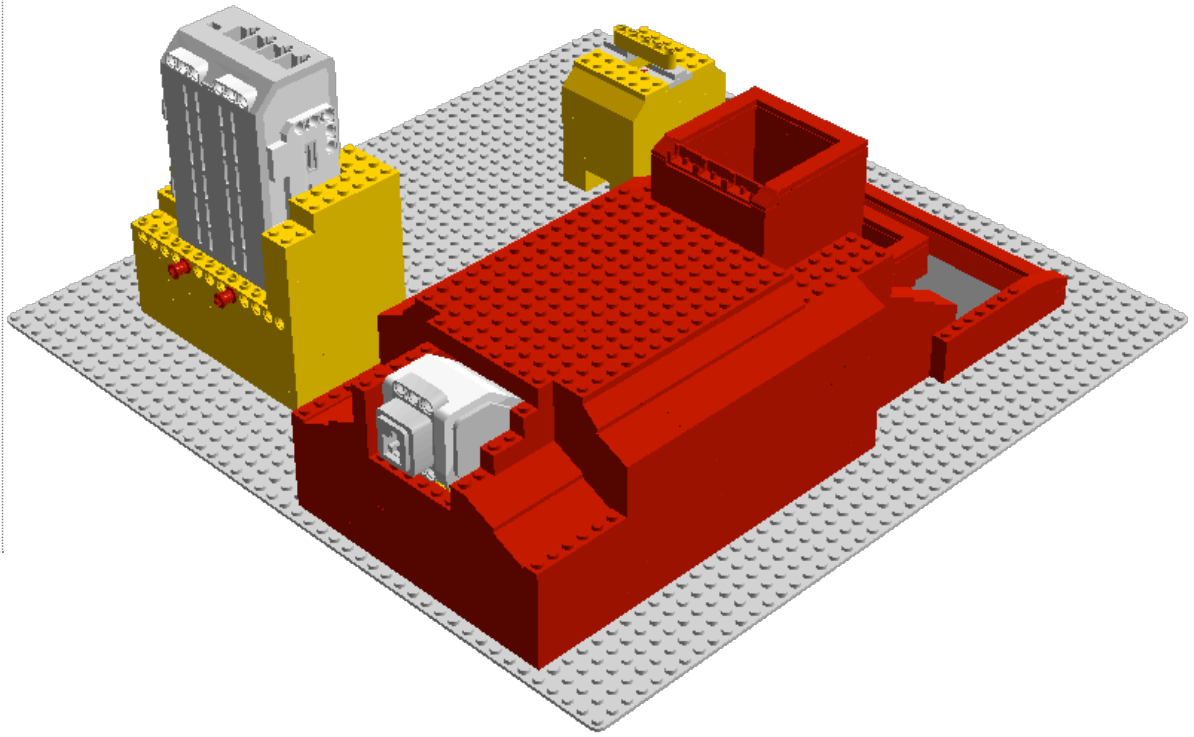


1 x





- 1 x 
- 1 x 
- 1 x 
- 1 x 

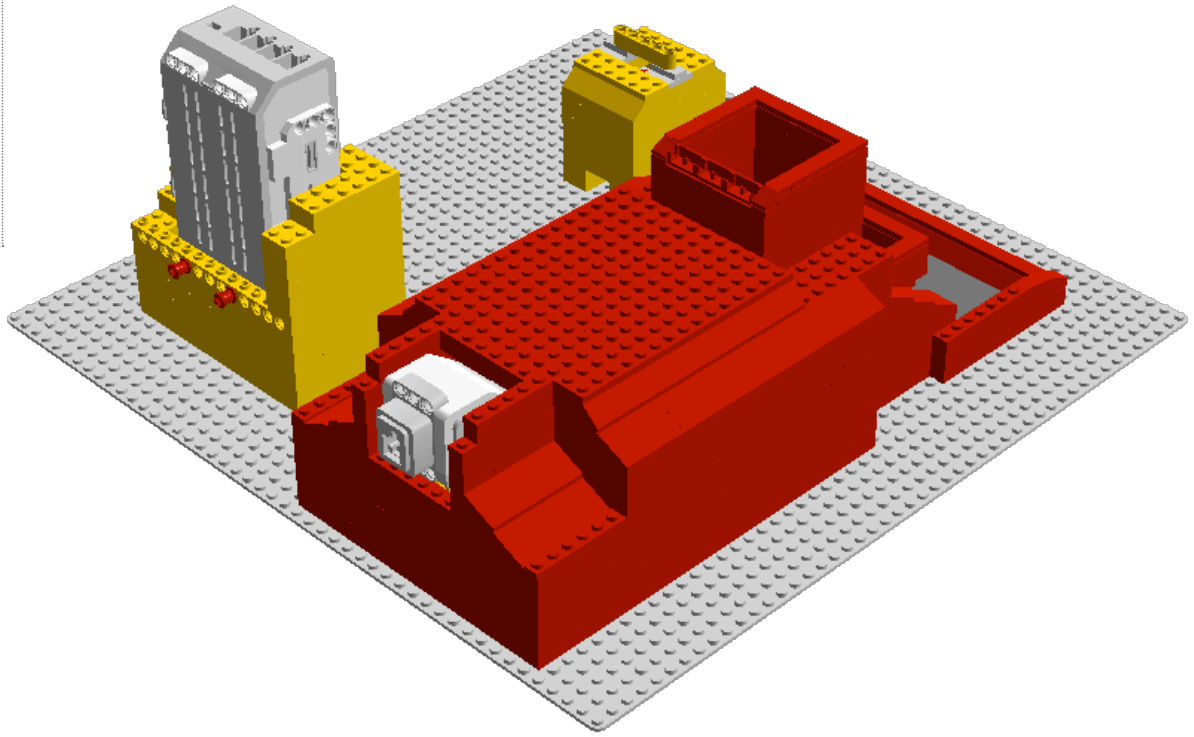


Step 223 of 262

1 x



3 x



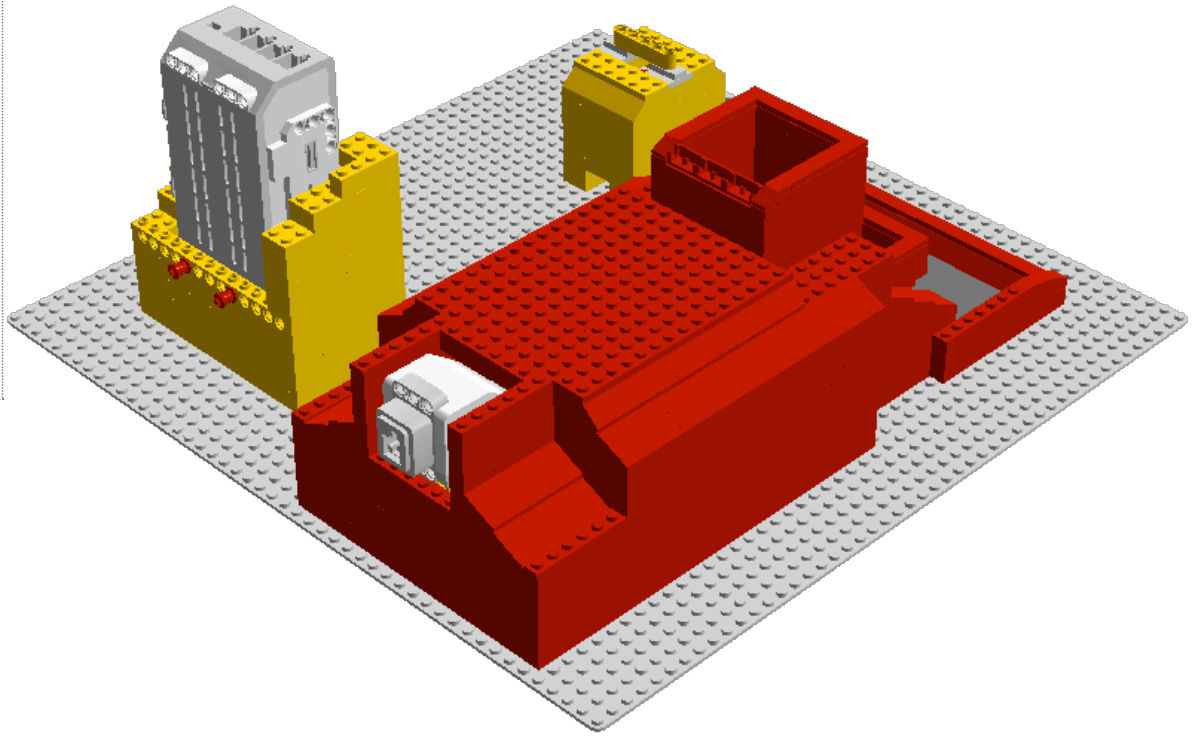
2 x



1 x



1 x



1 x



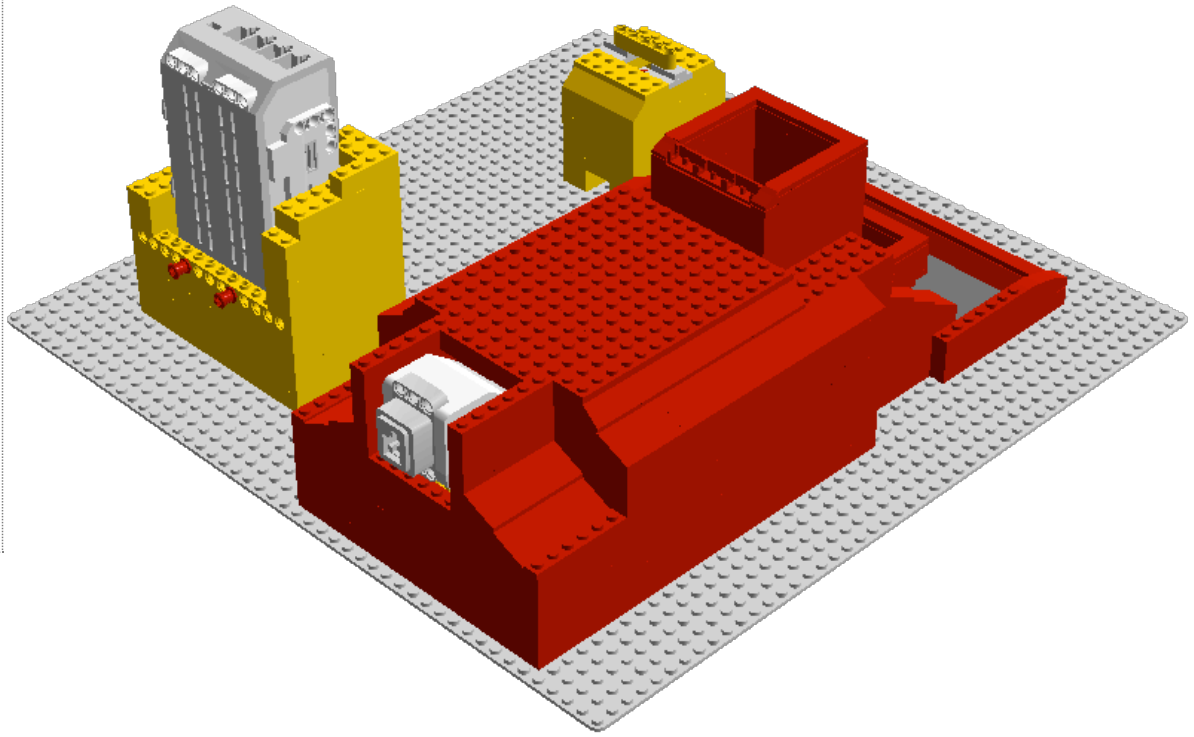
1 x



1 x



1 x



Step 226 of 262

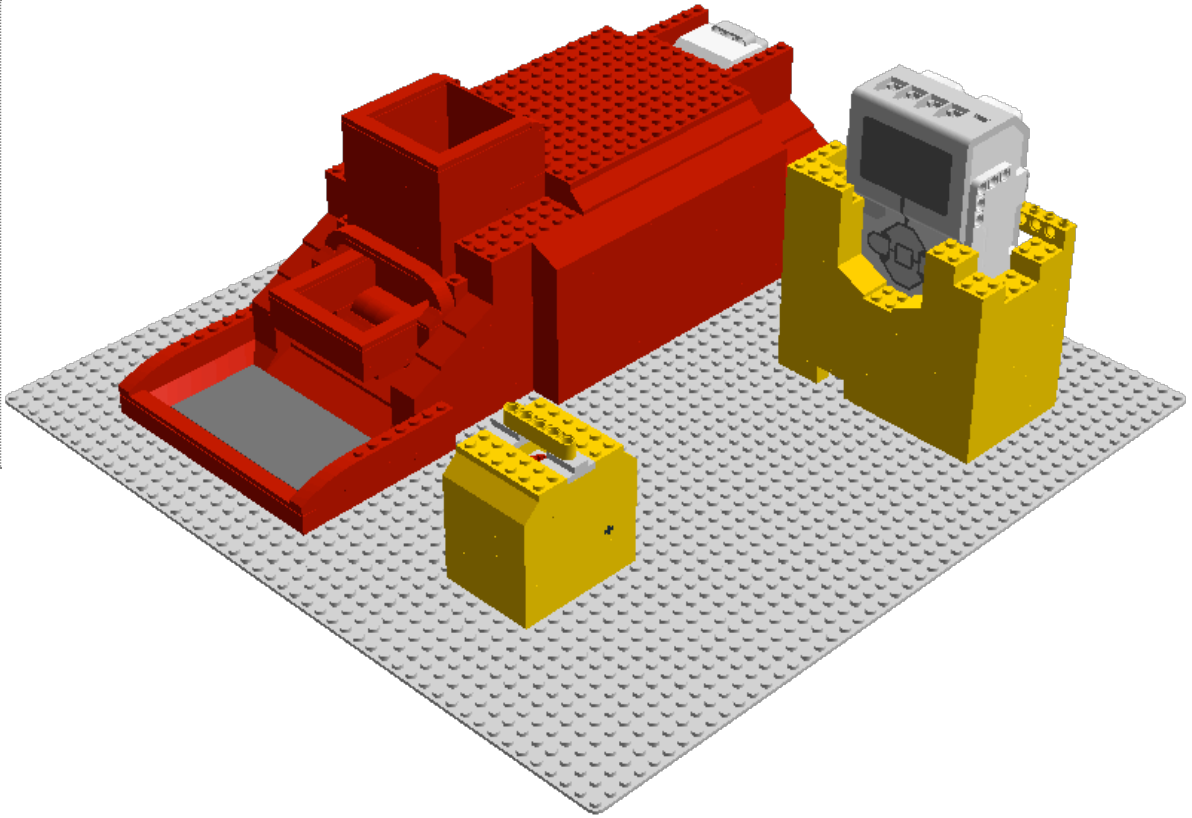
2 x



1 x



1 x



Step 227 of 262

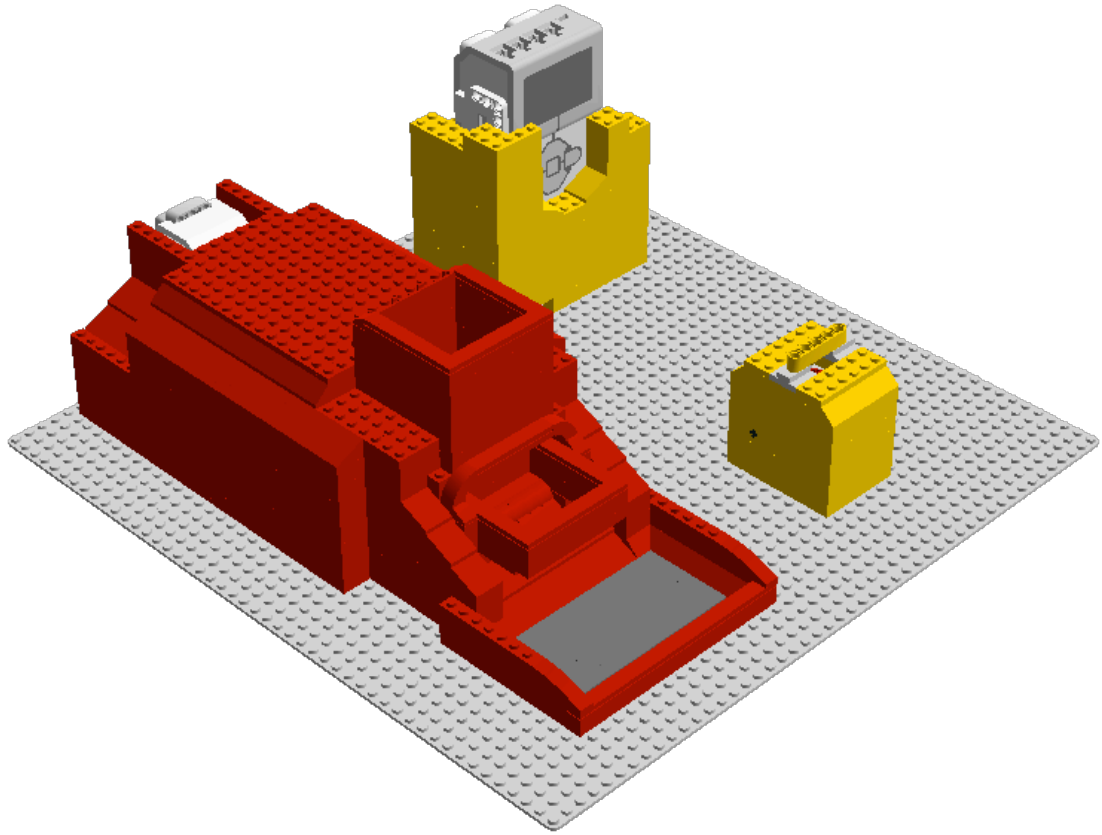
1 x



2 x



1 x



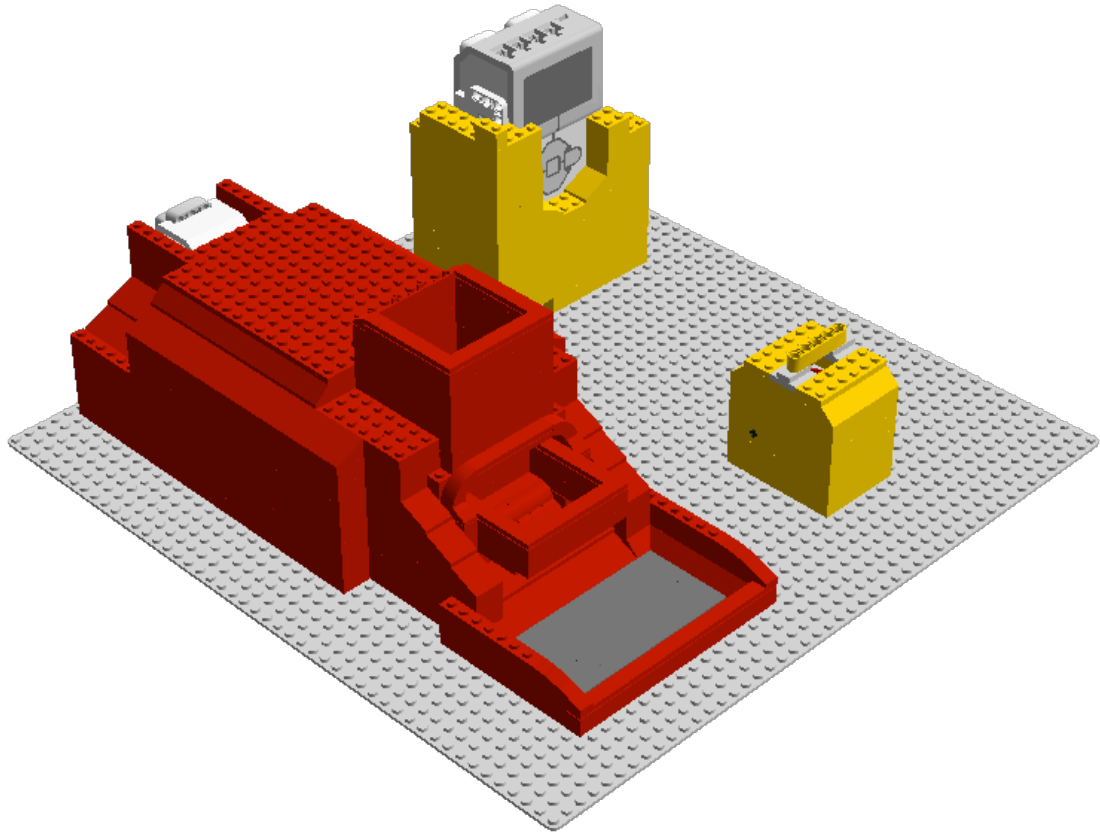
1 x






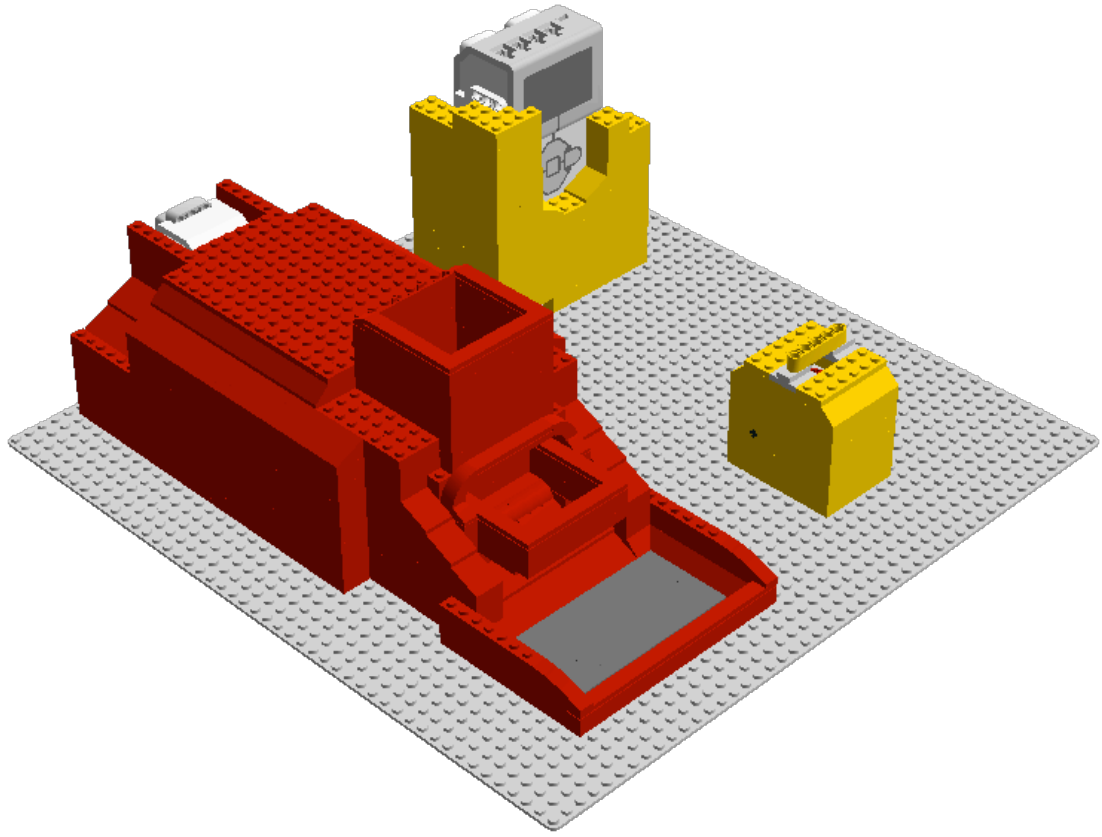
1 x



2 x



- 1 x 
- 1 x 
- 2 x 

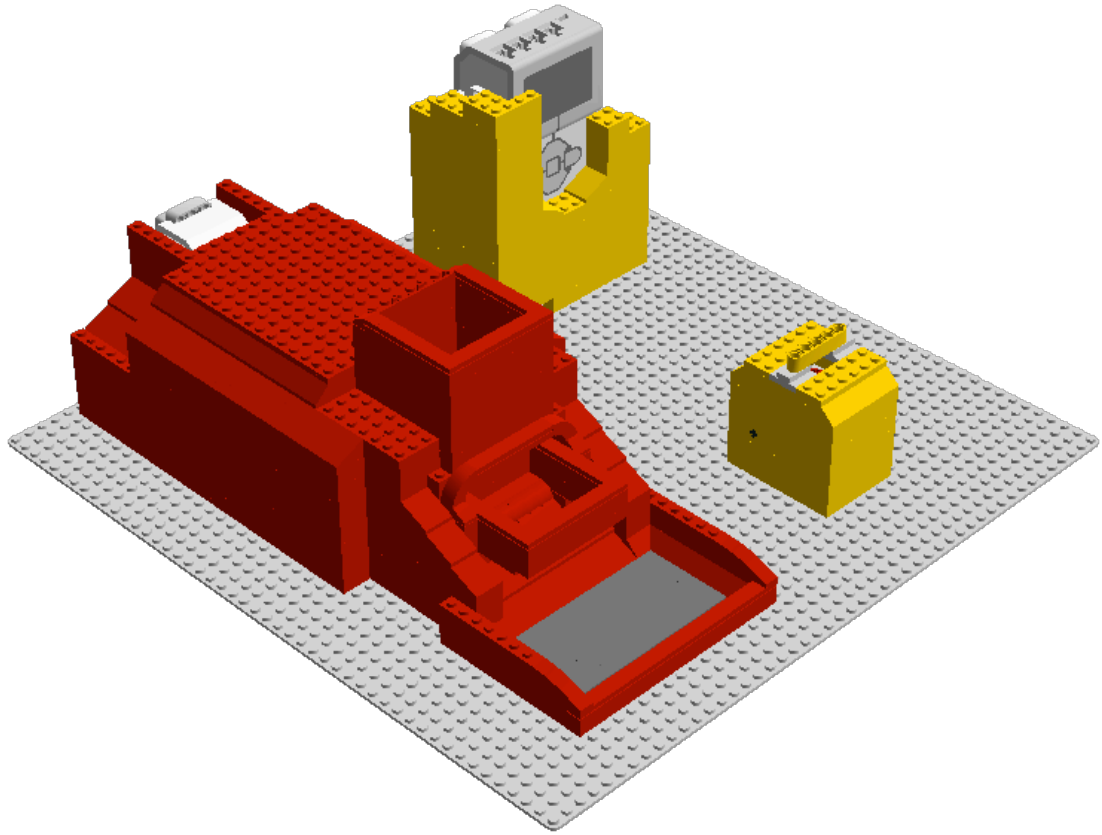


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2 x



1 x

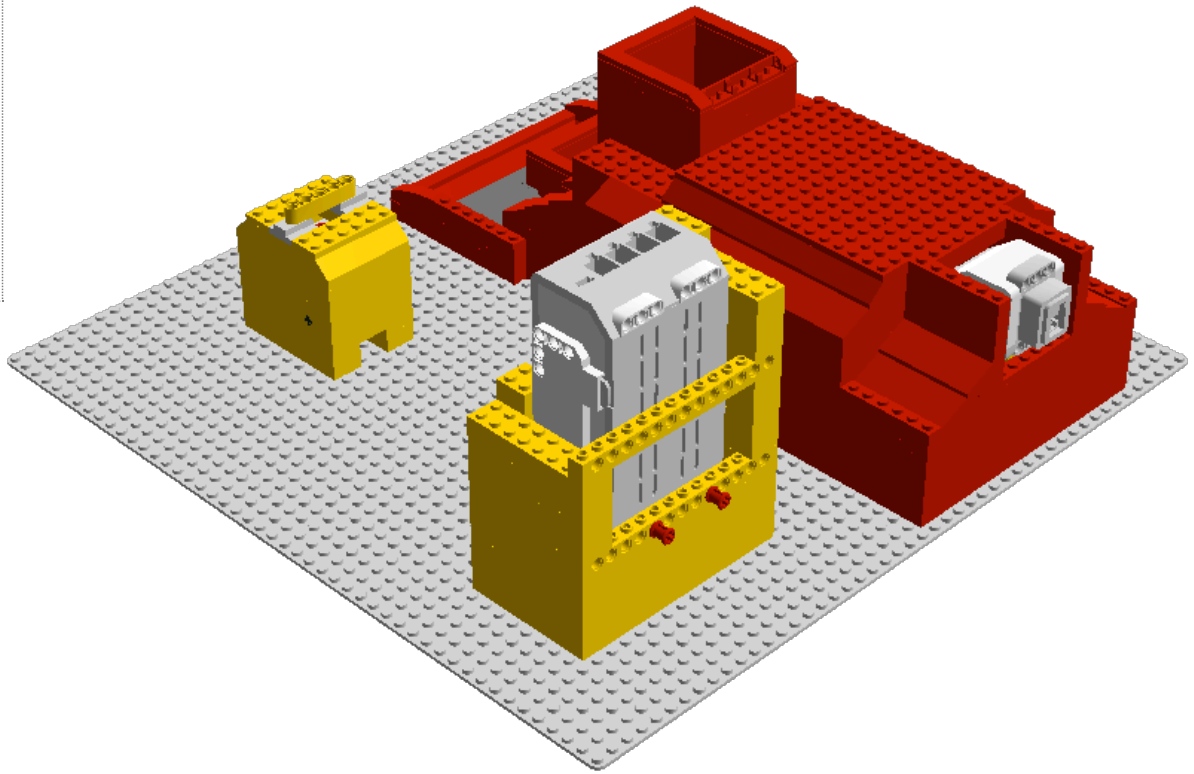





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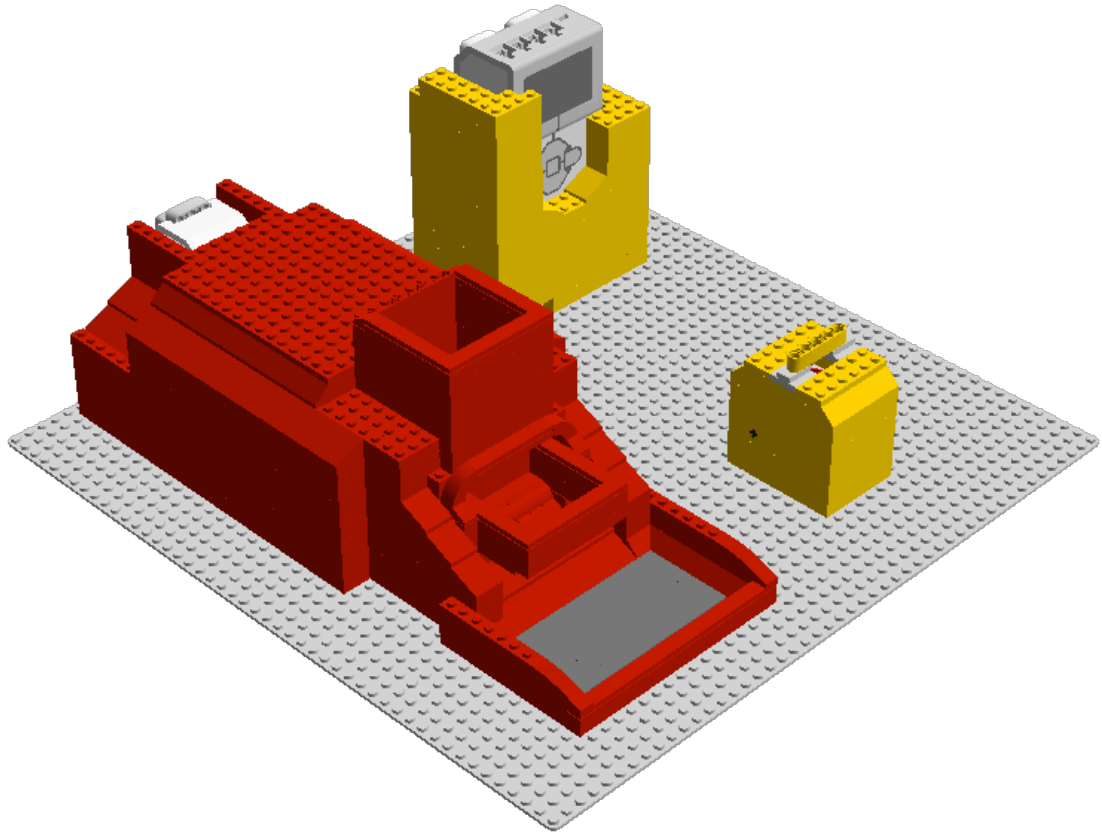
1 x



2 x



- 1 x 
- 1 x 
- 1 x 



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1 x



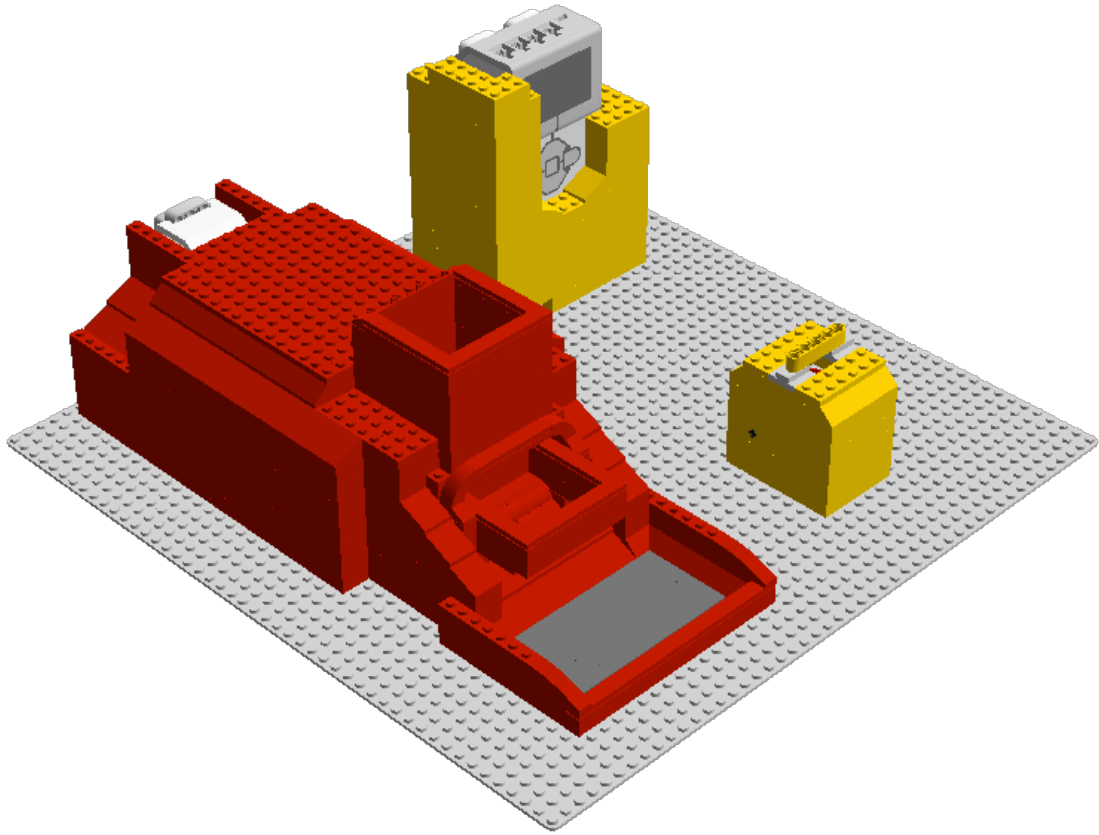
1 x






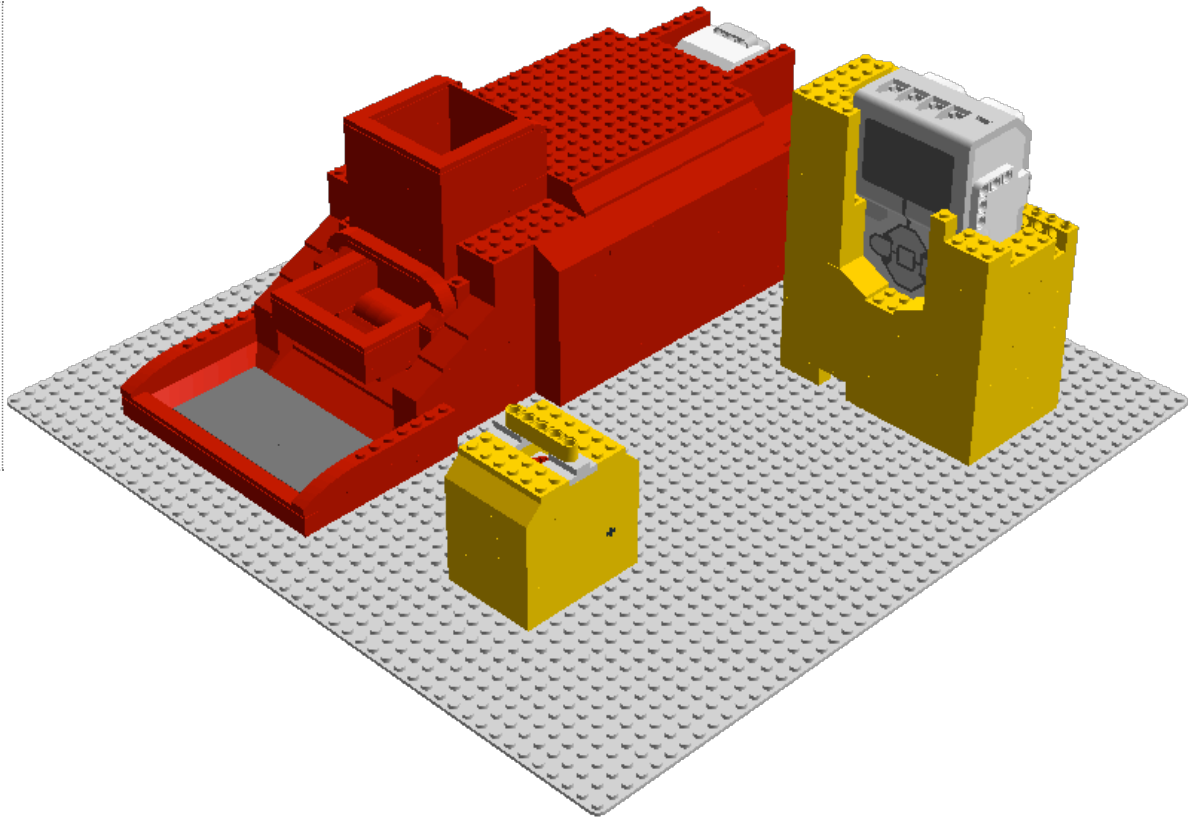
1 x



1 x



- 2 x 
- 1 x 
- 1 x 

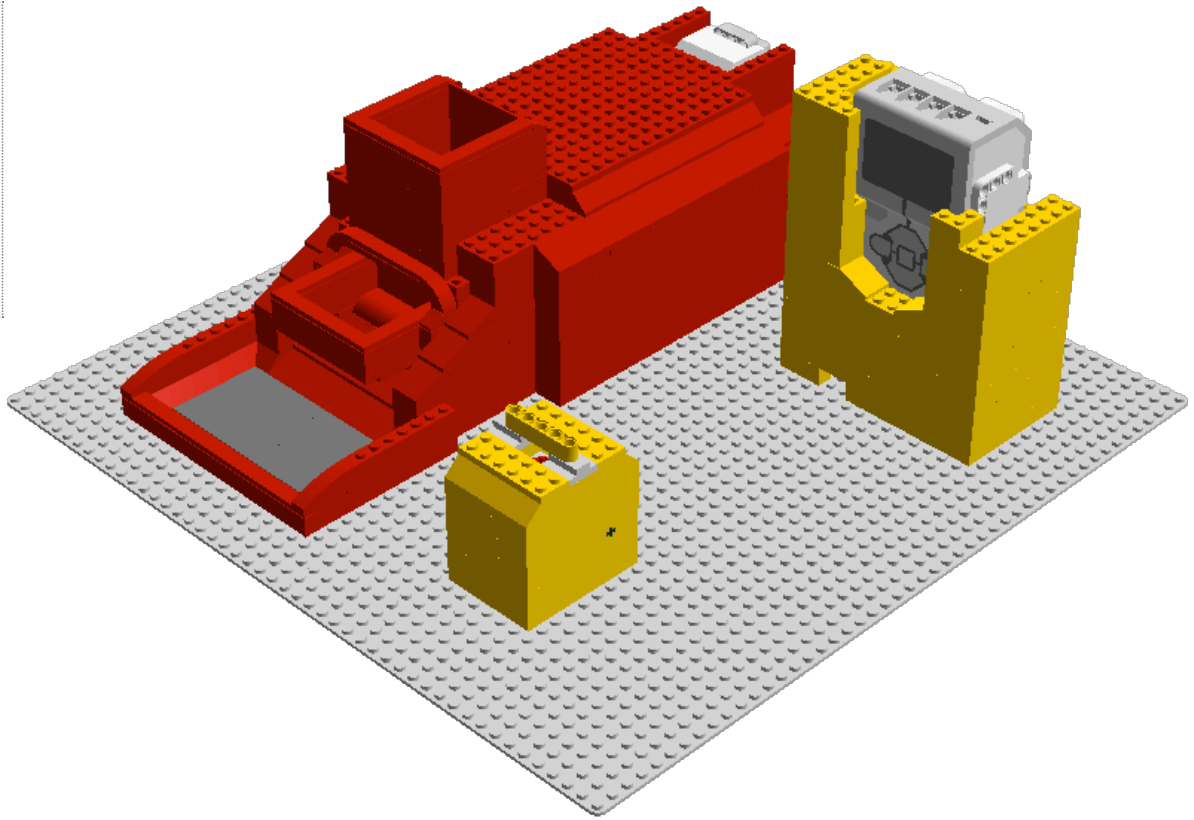






Step 235 of 262

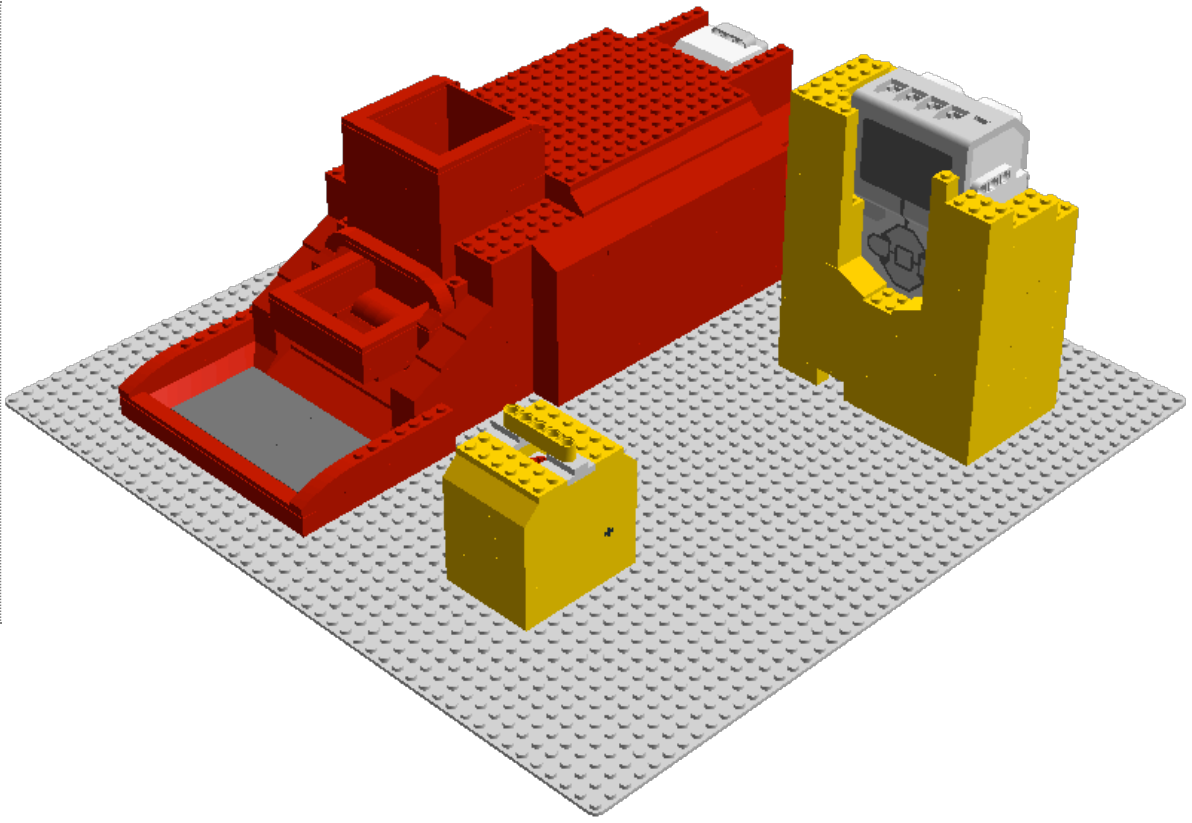
2 x



2 x



- 1 x 
- 1 x 
- 1 x 
- 1 x 



Step 237 of 262

1 x



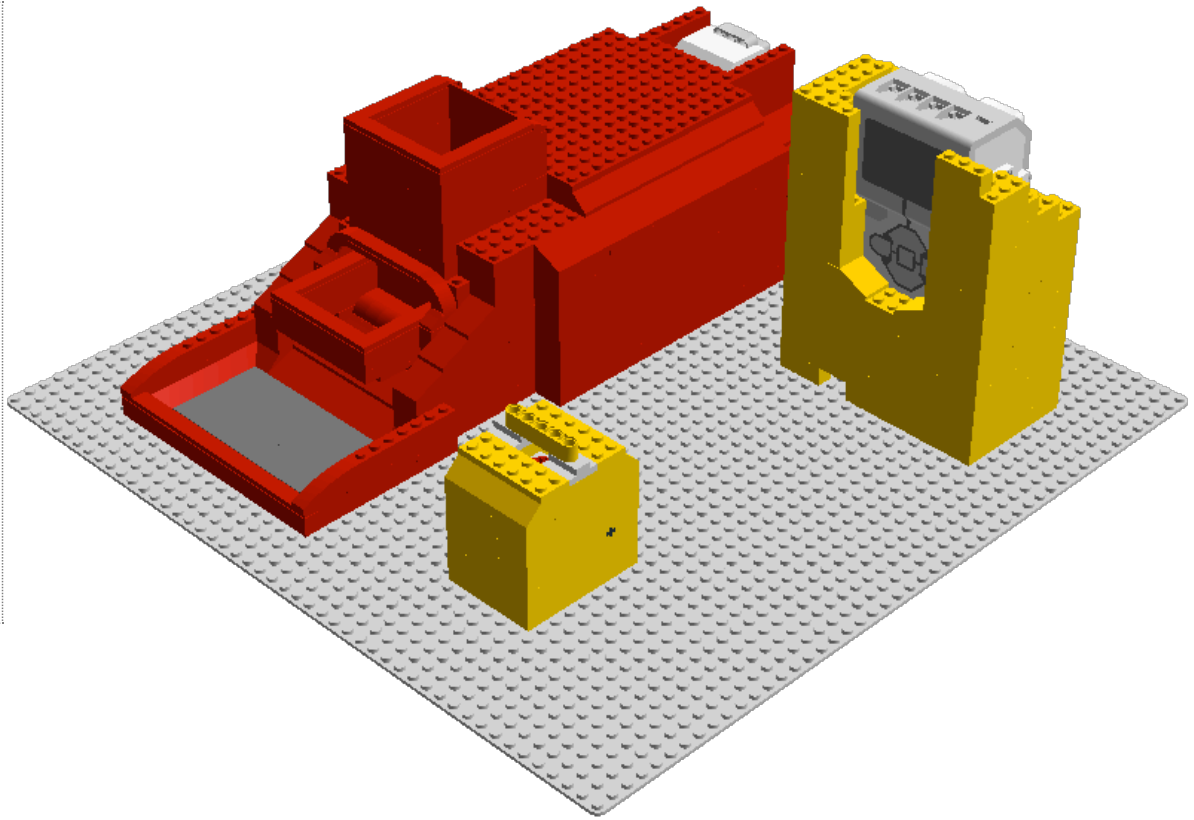
1 x

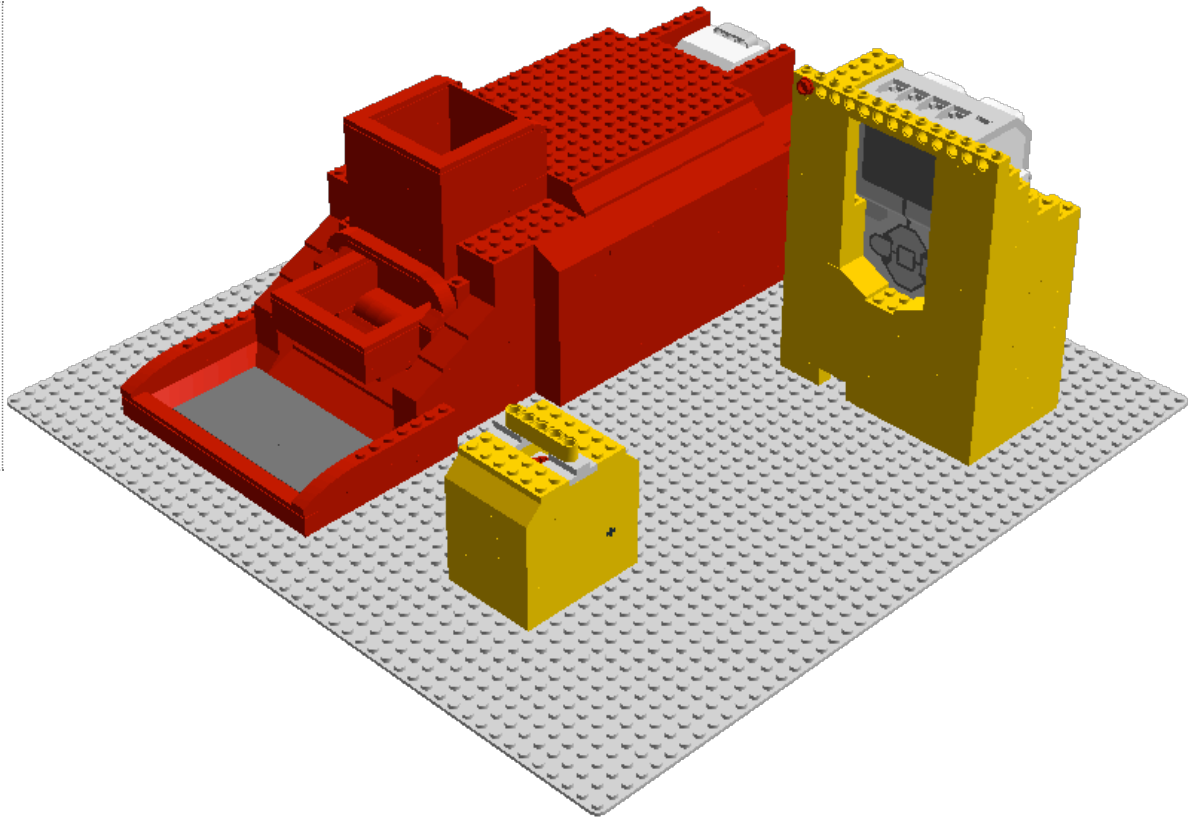
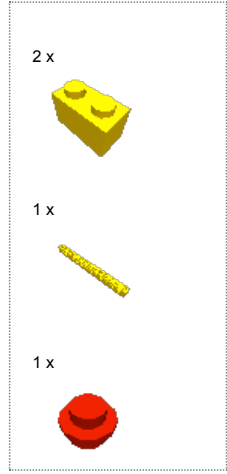


1 x



1 x





Step 239 of 262

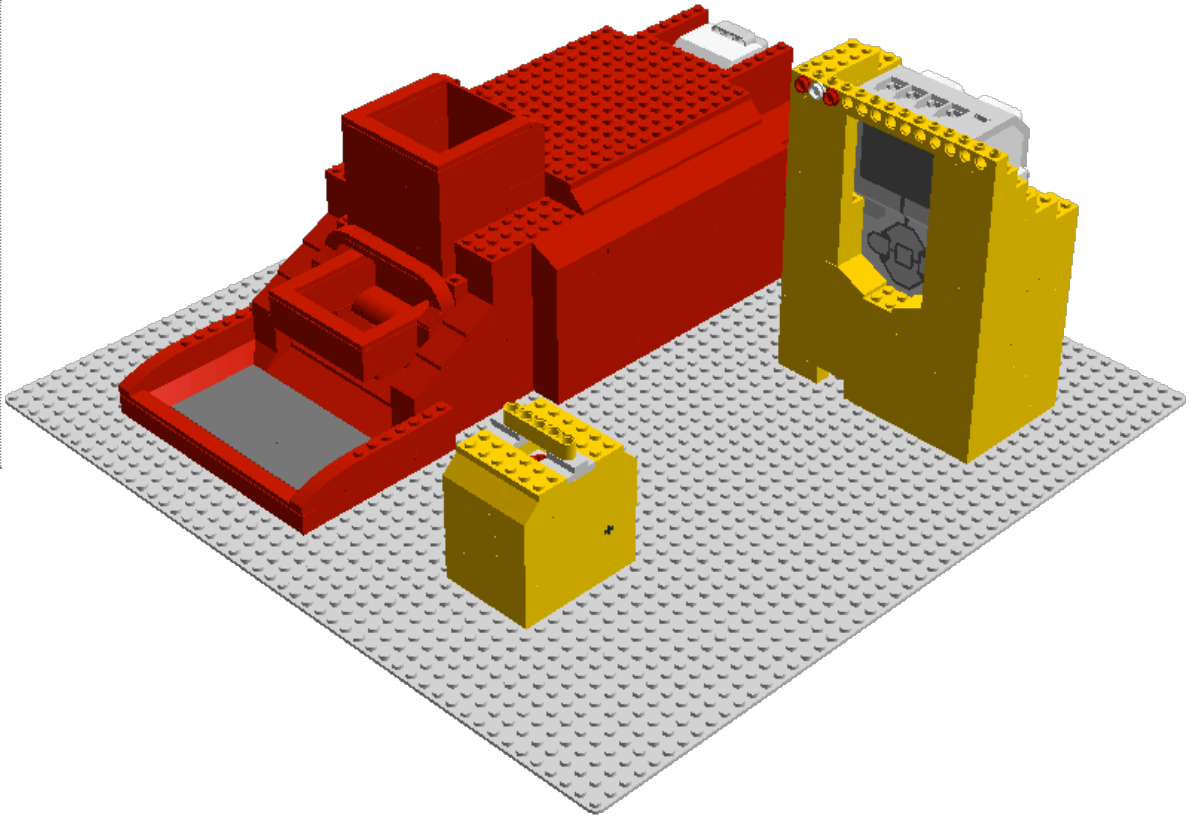
2 x



1 x



1 x



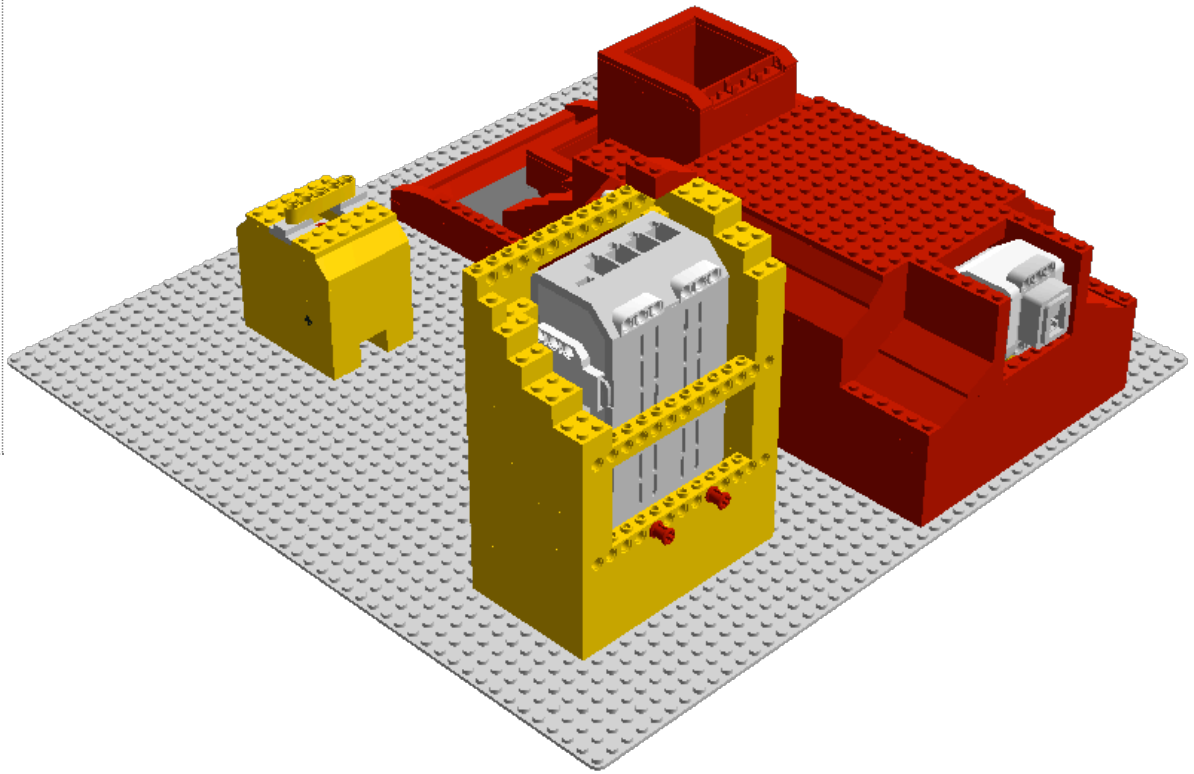
1 x



1 x



1 x



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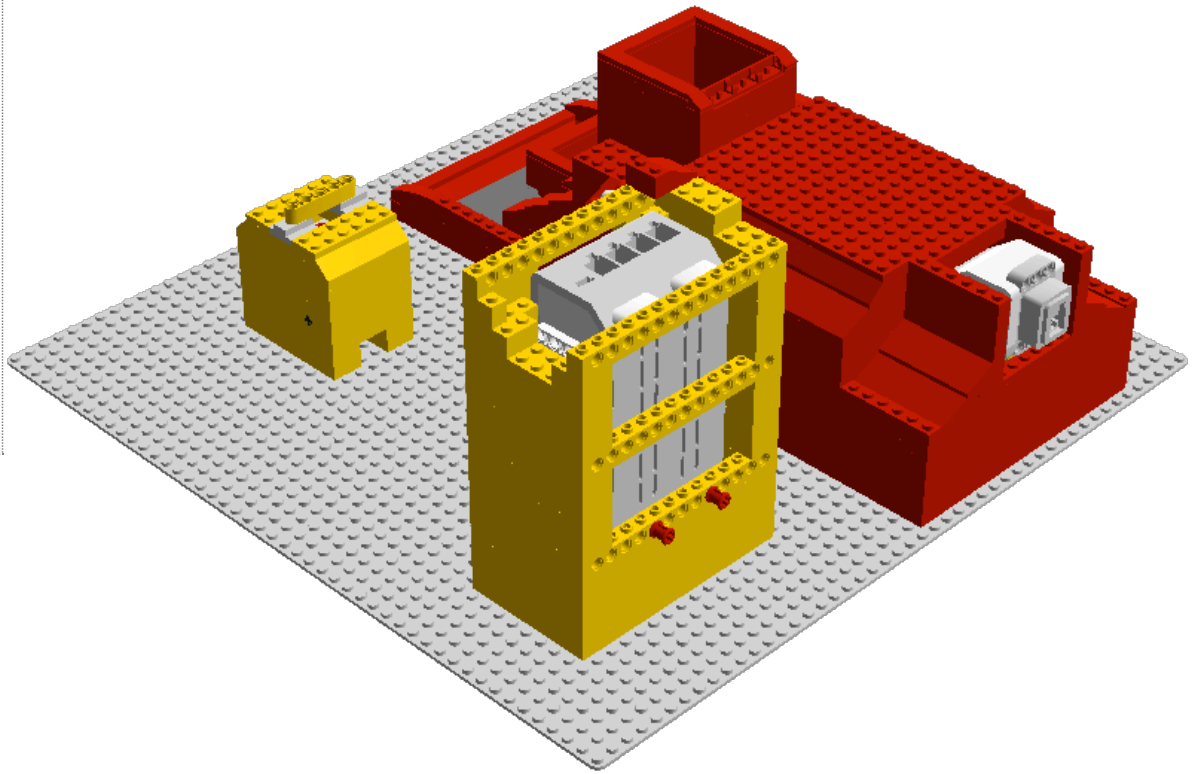
2 x



1 x



1 x



1 x



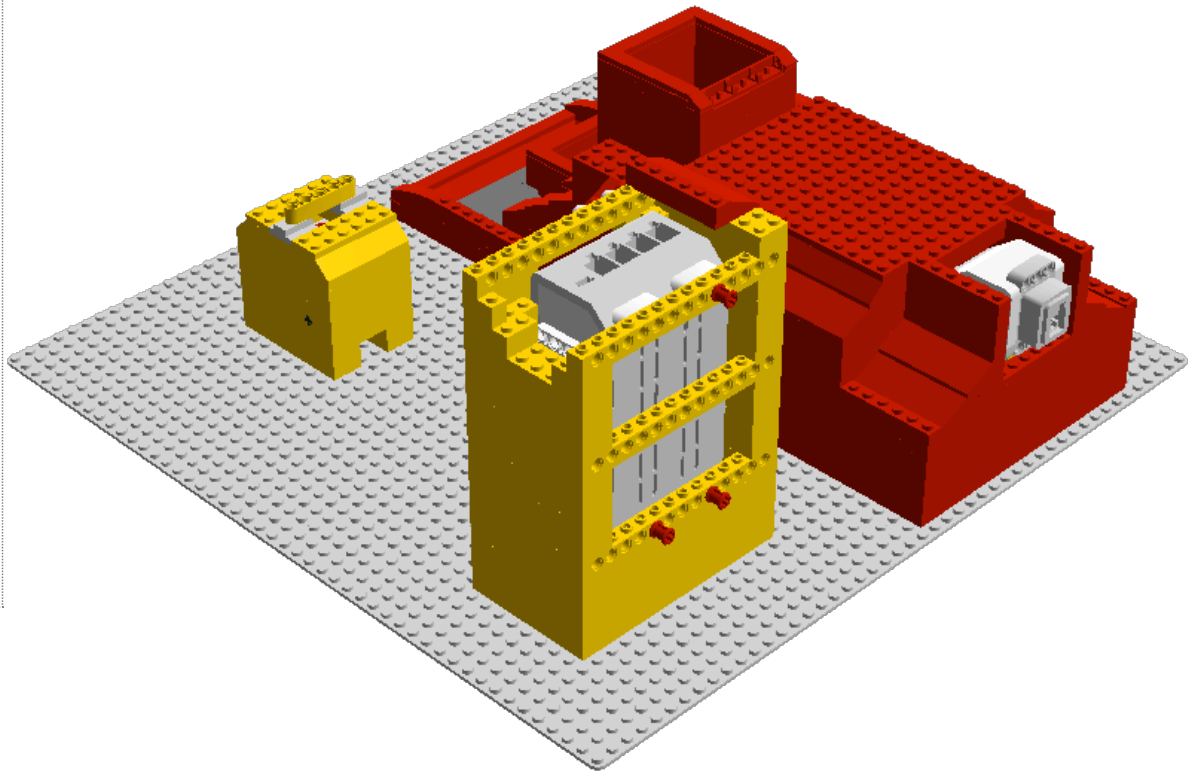
1 x



1 x



1 x



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1 x



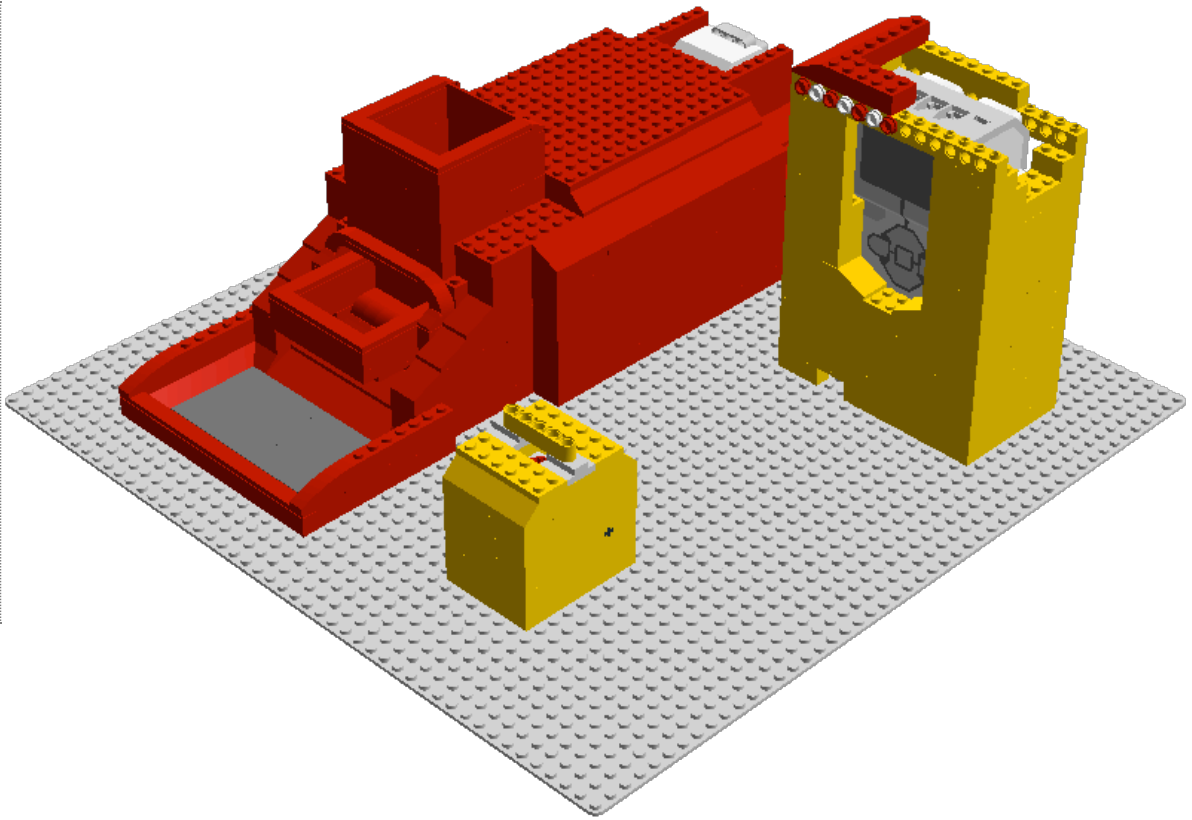
1 x



1 x



1 x



Step 244 of 262

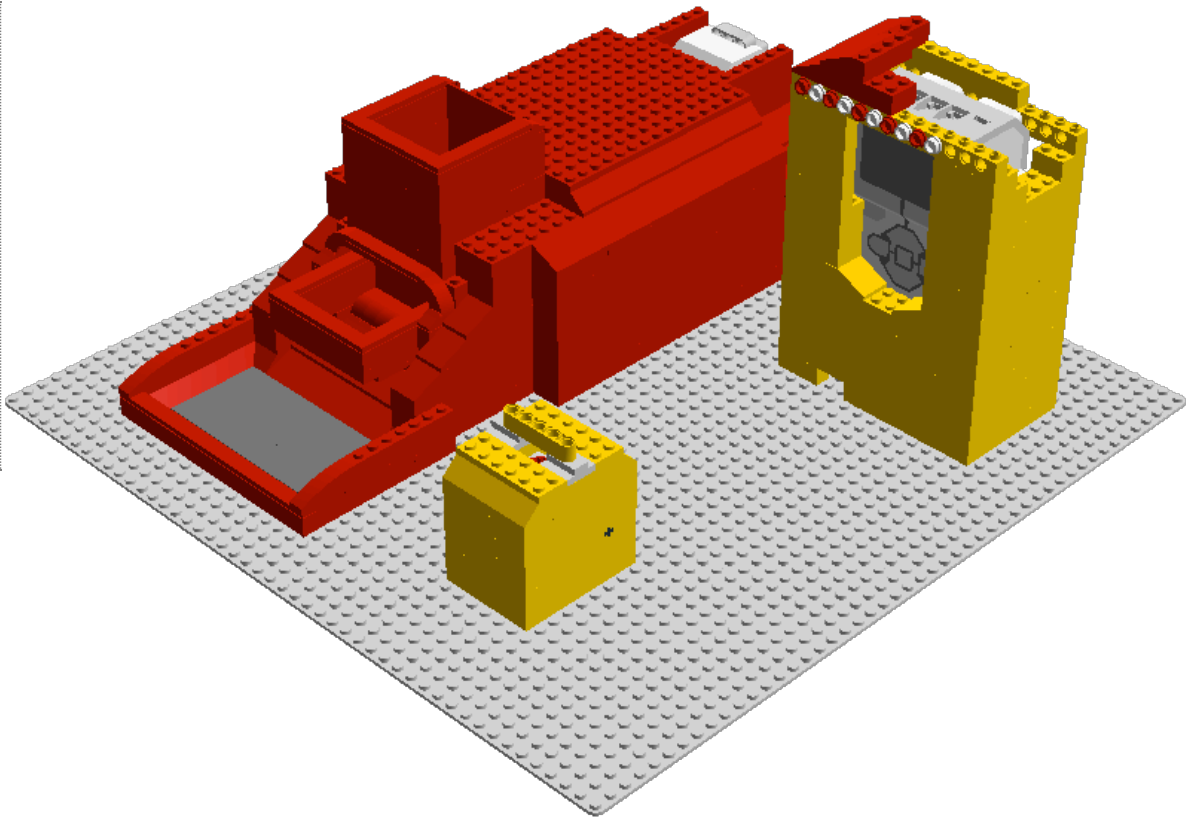
1 x



2 x



1 x



Step 245 of 262

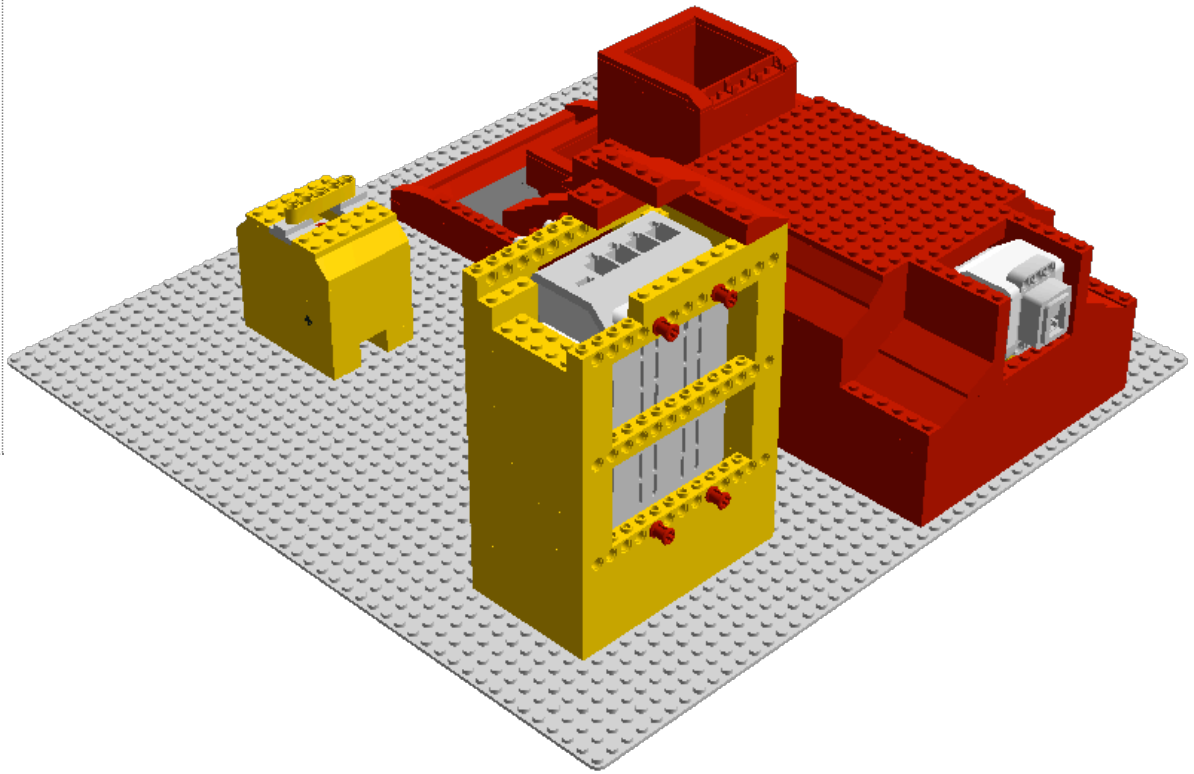
1 x



2 x



1 x



1 x



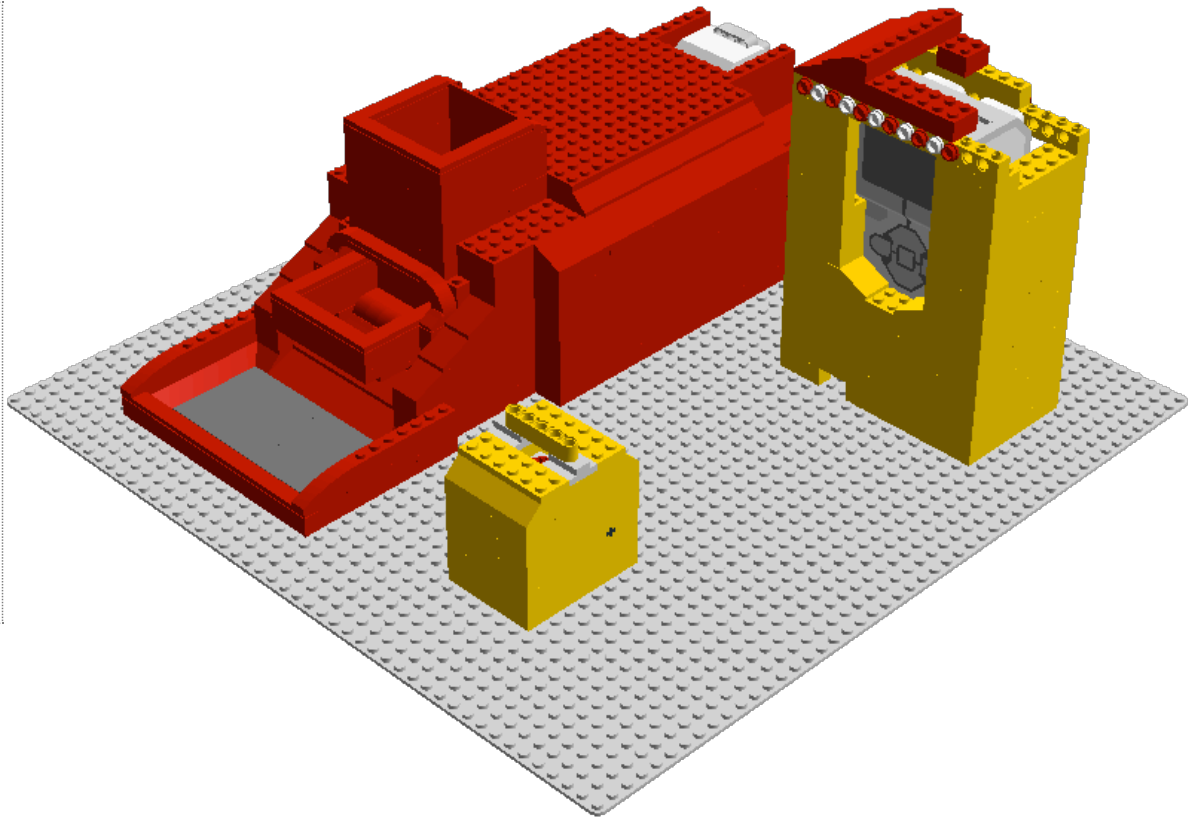
1 x



1 x



1 x



Step 247 of 262

1 x



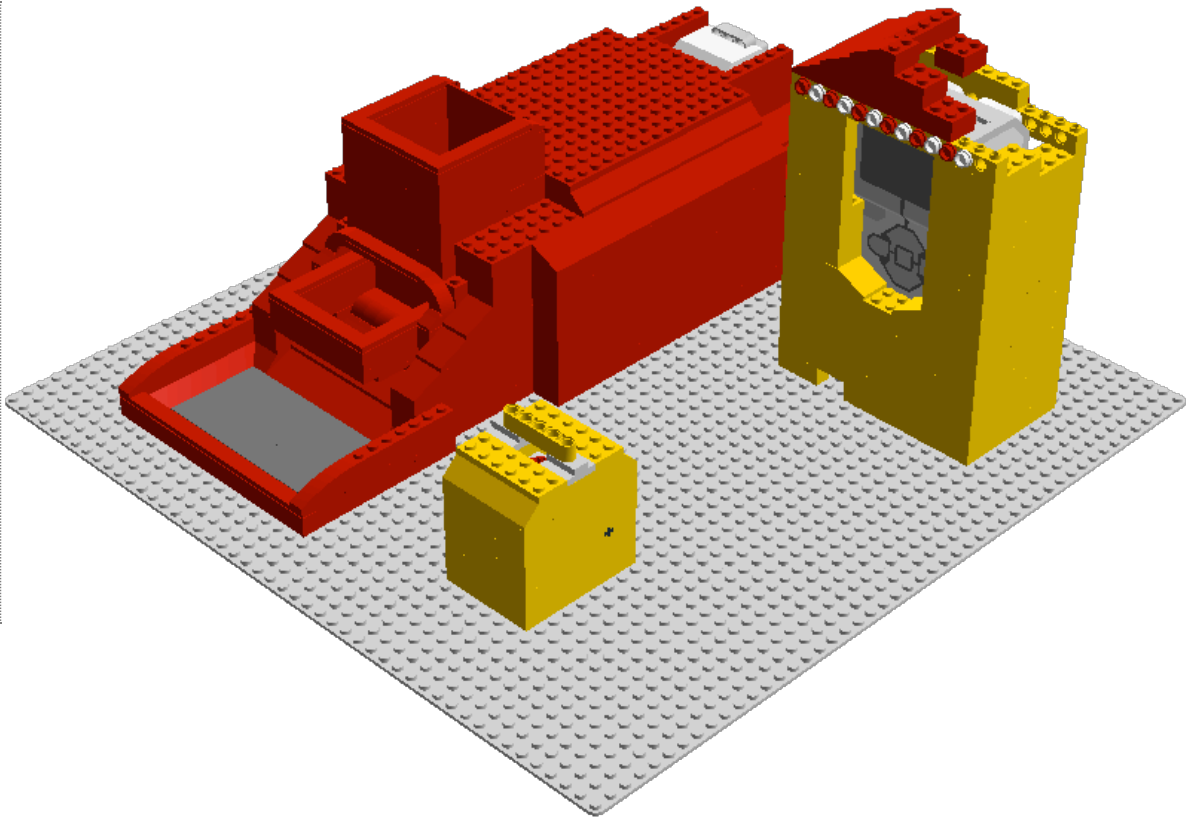
1 x



1 x



1 x



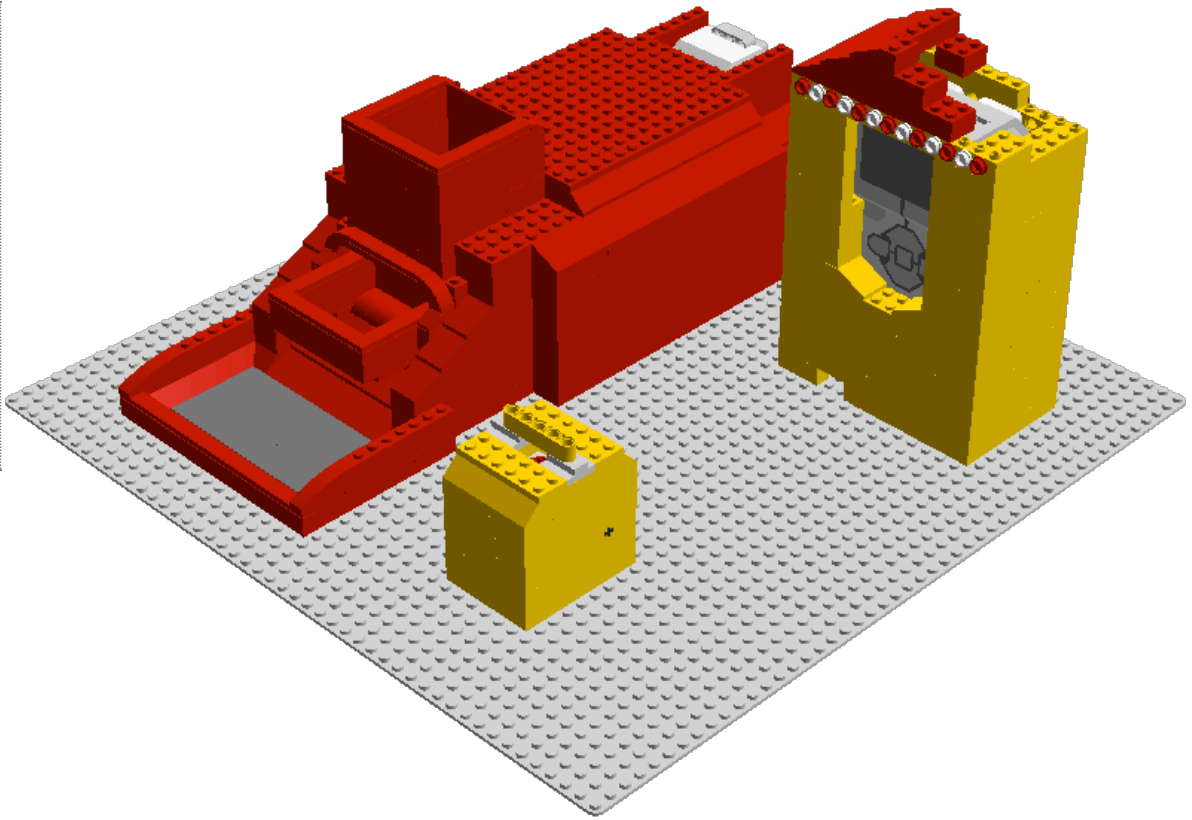
1 x



2 x



1 x



Step 249 of 262

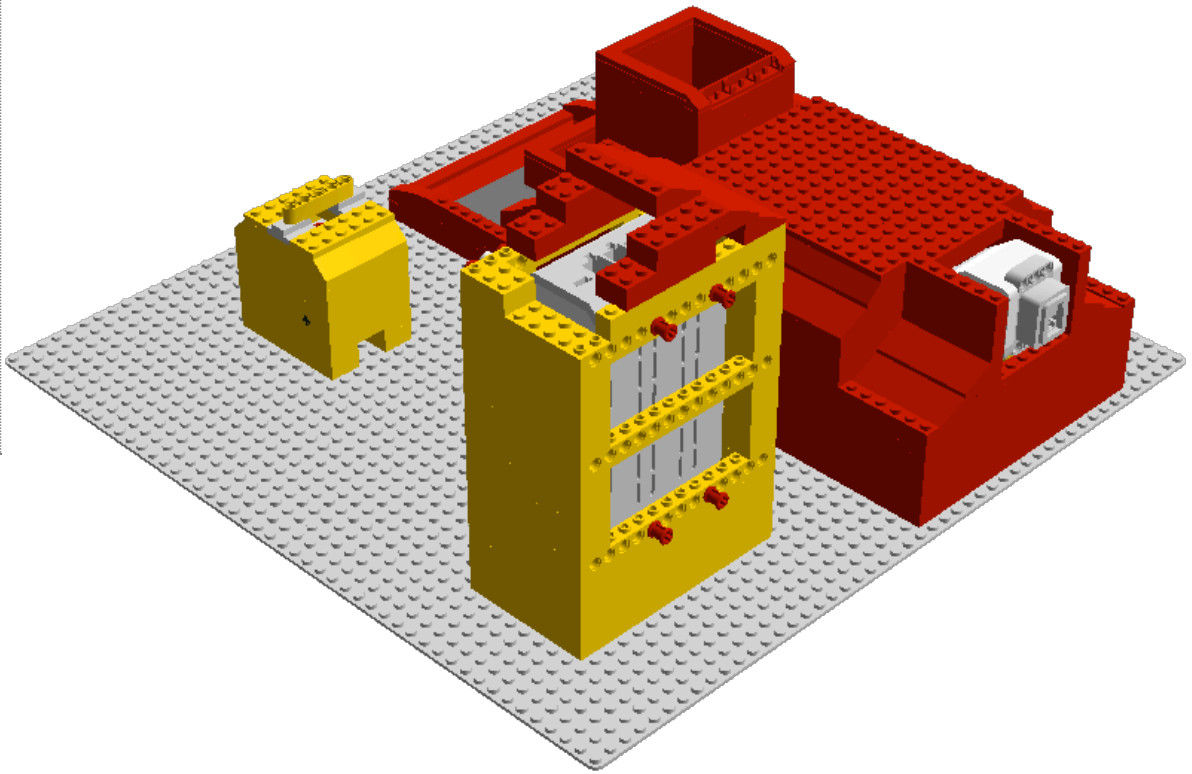
1 x



2 x



1 x



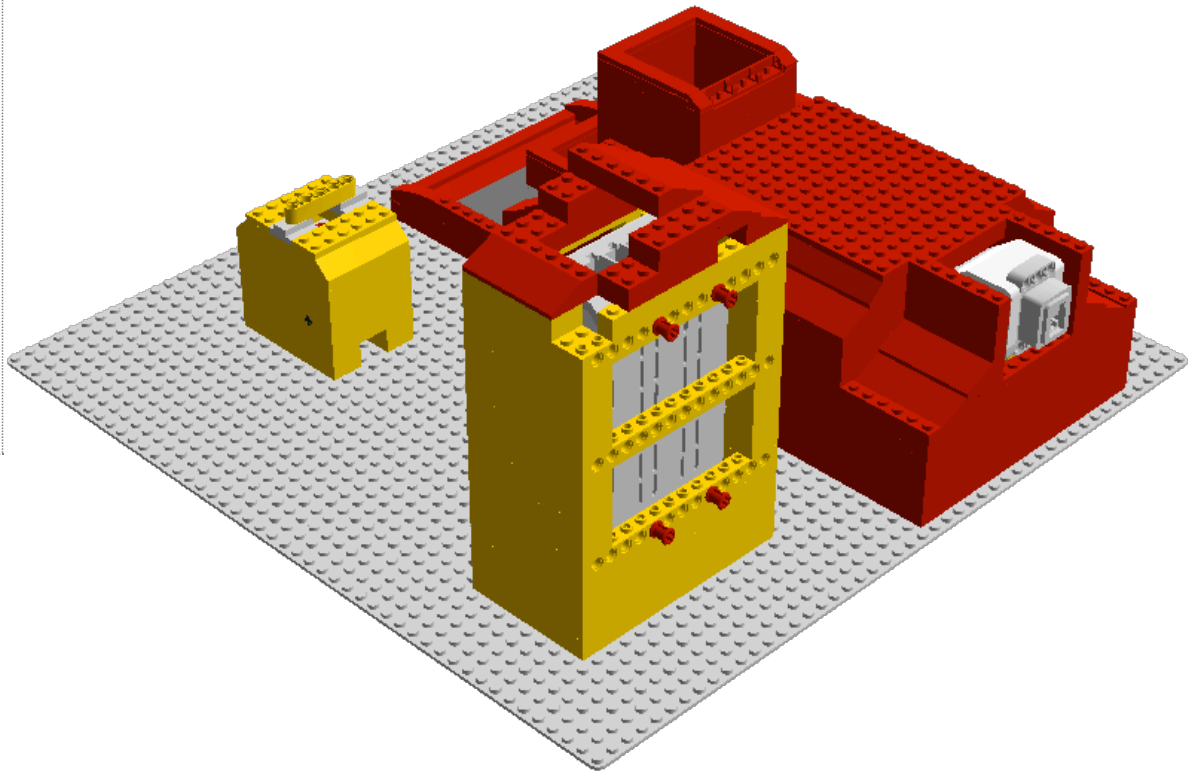
2 x



1 x



1 x



Step 251 of 262

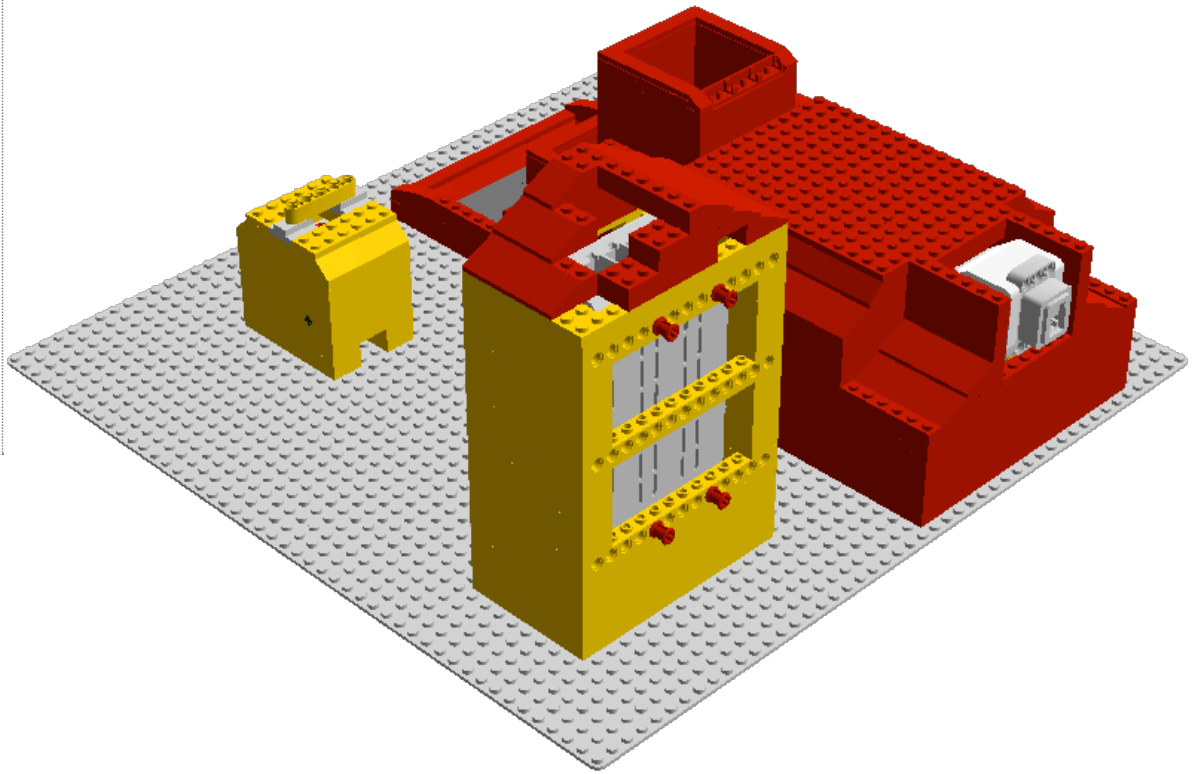
1 x



2 x



1 x

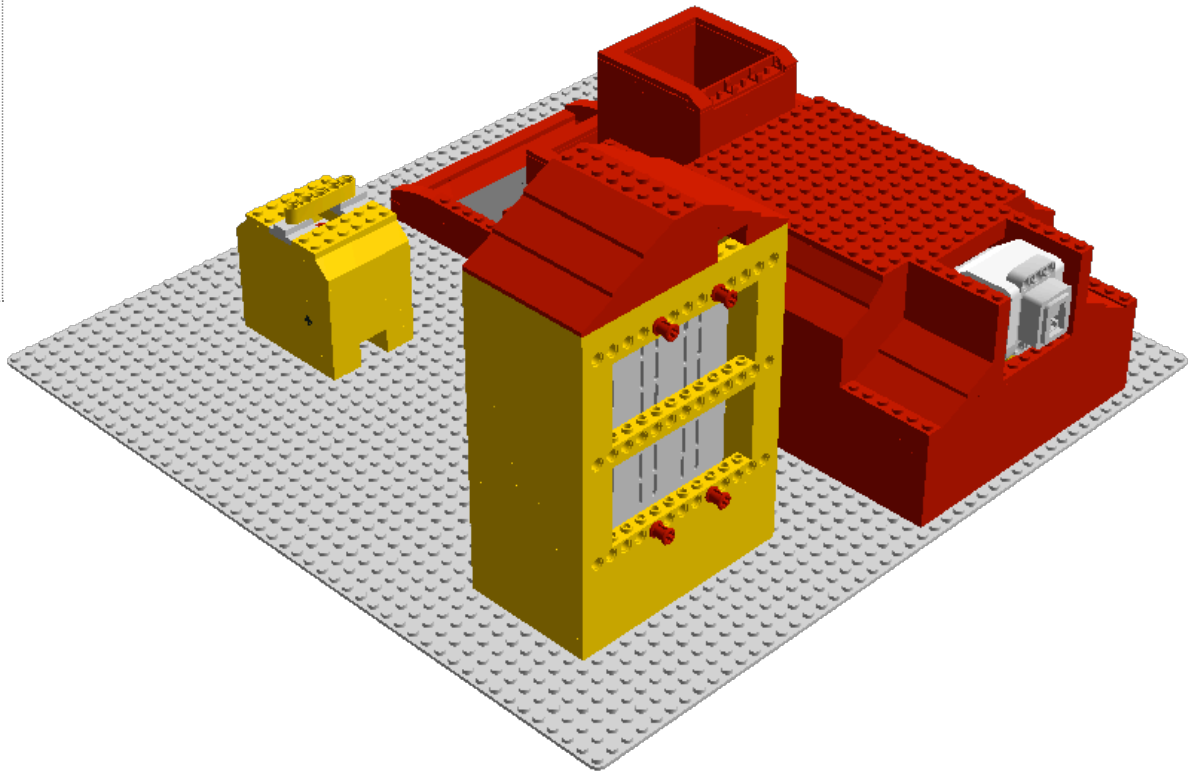


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2 x

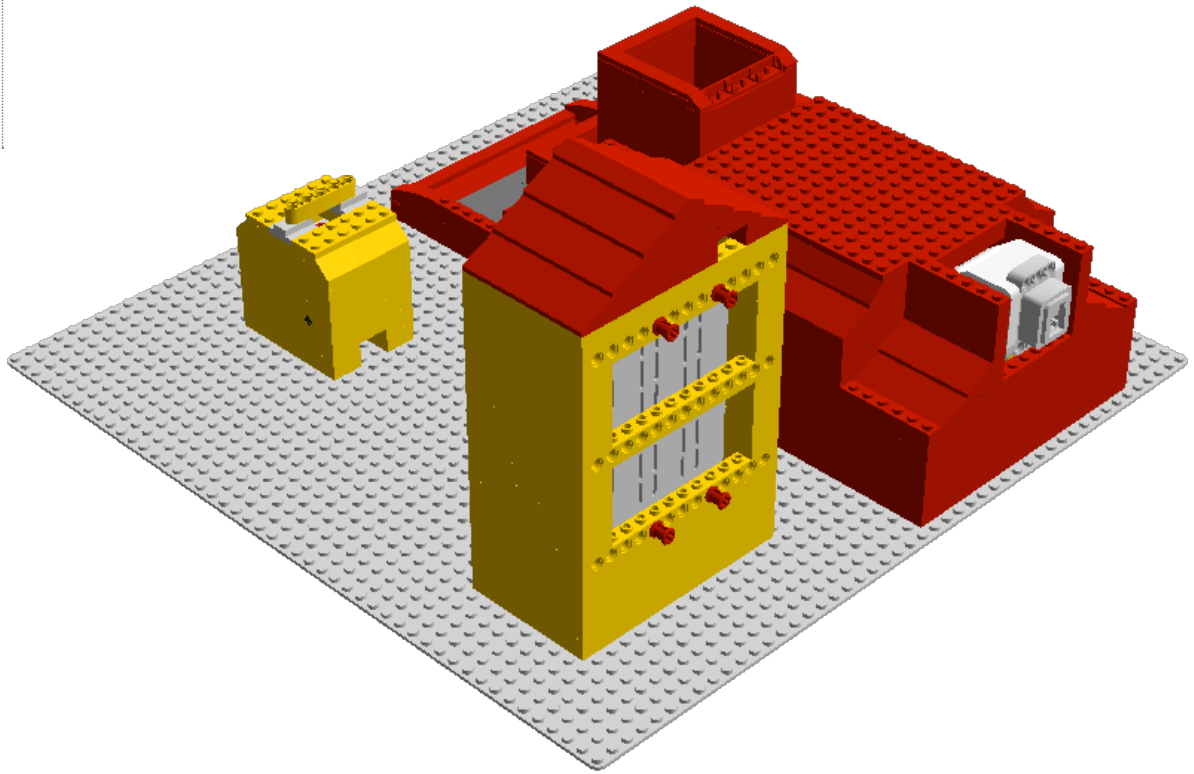


2 x



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2 x



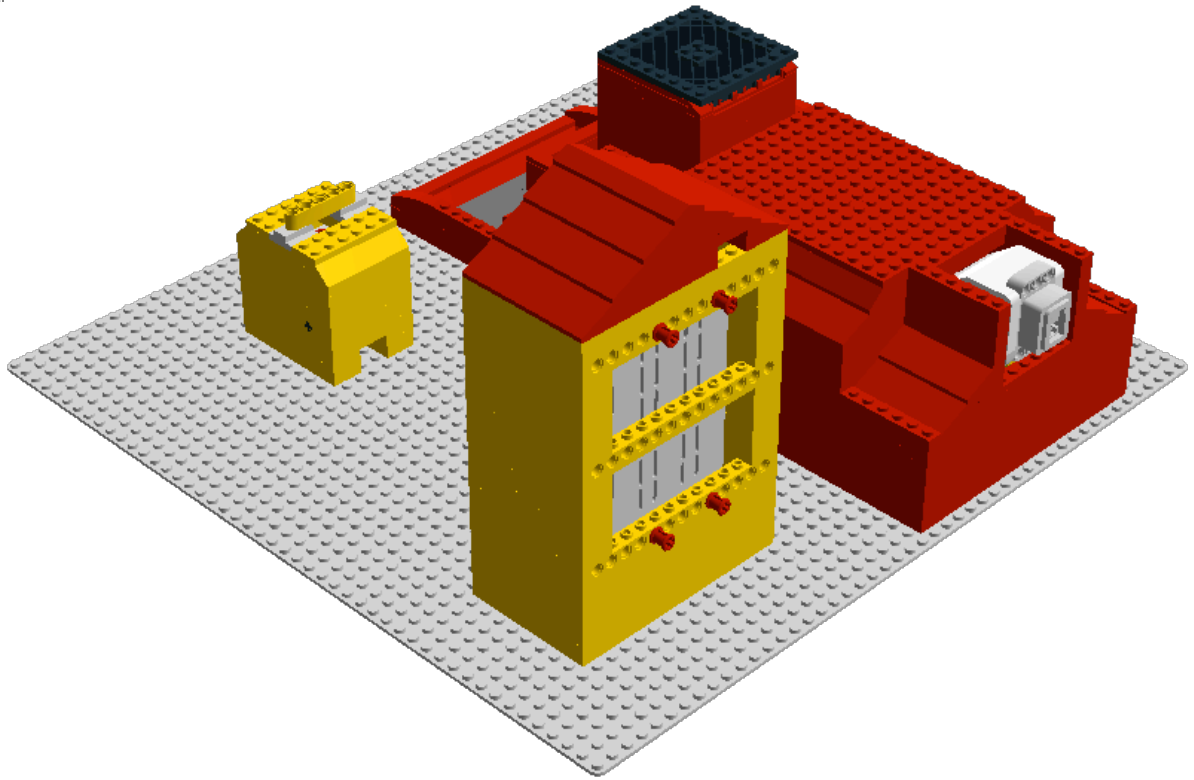
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1 x



3 x



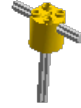


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1 x



2 x



Step 257 of 262

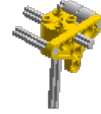
1 x



2 x



1 x

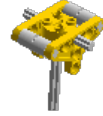


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1 x

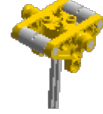


1 x

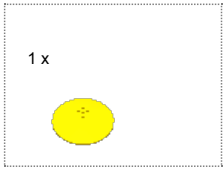


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4 x



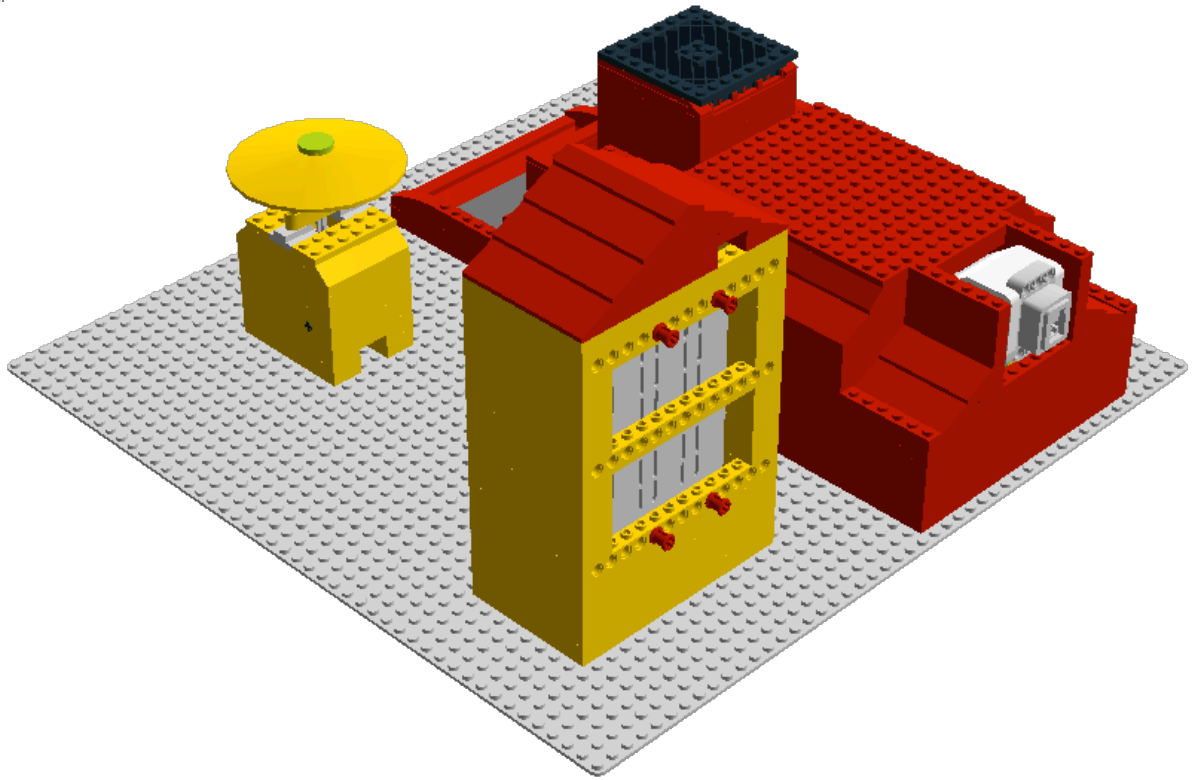
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1 x






12 x  BRICK 1X1 - Bright Red

9 x  BRICK 1X1 - Bright Yellow

58 x  BRICK 1X2 - Bright Red

27 x  BRICK 1X2 - Bright Yellow

2 x  BRICK 1X2 - Bright Yellowish Green

8 x  BRICK 1X3 - Bright Red


11 x  BRICK 1X3 - Bright Yellow

1 x  BRICK CORNER 1X2X2 - Bright Red

50 x  BRICK 2X2 - Bright Red

2 x  BRICK 2X2 - Bright Blue

61 x  BRICK 2X2 - Bright Yellow

10 x  BRICK 2X2 - Bright Yellowish Green

85 x  BRICK 1X4 - Bright Red

23 x  BRICK 1X4 - Bright Yellow

2 x  BRICK 1X4 - Dark Green

27 x  BRICK 2X3 - Bright Red

4 x  BRICK 2X3 - Bright Blue


17 x  BRICK 2X3 - Bright Yellow

19 x  BRICK 1X6 - Bright Red

17 x  BRICK 1X6 - Bright Yellow

27 x  BRICK 2X4 - Bright Red

16 x  BRICK 2X4 - Bright Yellow

2 x  BRICK 2X4 - Bright Yellowish Green

10 x  BRICK 1X8 - Bright Red

1 x  BRICK 1X8 - Bright Blue

7 x  BRICK 1X8 - Bright Yellow

2 x  BRICK 1X2X5 - White

2 x  BRICK 1X10 - Bright Red

4 x  BRICK 2X6 - Bright Red

5 x  BRICK 2X6 - Bright Yellow

10 x  BRICK 2X8 - Bright Red

1 x  BRICK 2X8 - Bright Blue

2 x  BRICK 2X8 - Bright Yellow

1 x  BRICK 2X10 - Bright Yellow

2 x  BRICK 4X12 - Dark Green

1 x  BRICK 8X8 - Dark Green


1 x  BRICK 8X8 - Bright Green

1 x  ROUND BRICK 2X2X2 - Bright Yellow

2 x  TECHNIC BRICK 1X2, Ø4.9 - Bright Blue


2 x  BRICK 1X2 WITH CROSS HOLE - Bright Yellow

2 x  TECHNIC BRICK 1X4, Ø4.9 - Bright Yellow

7 x  TECHNIC BRICK 1X14, Ø4.9 - Bright Yellow

16 x  ROOF TILE 1X1X2/3, PC - Bright Red


4 x  ROOF TILE 1X2/45° - Bright Red


4 x  ROOF TILE 1X2/45° - Bright Yellow

6 x  ROOF TILE 1X3/25° - Bright Red

4 x  ROOF TILE 1X3/25° - Bright Yellow

10 x  ROOF TILE 2X2/45° - Bright Red


2 x  ROOF TILE 2X2/45° - Bright Yellow

4 x  CORNER BRICK 2X2/45° INSIDE - Bright Red


2 x  RIDGED TILE 2X4/25° - Bright Red


28 x  ROOF TILE 2X3/25° - Bright Red


8 x  ROOF TILE 2X4/45° - Bright Red

1 x  ROOF TILE 2X4/45° - Bright Yellow

20 x  ROOF TILE 3X4/25° - Bright Red

6 x  BRICK W. ARCH 1X1X1 1/3 - Bright Red

2 x  BRICK W. BOW 1X1X2 - Bright Red

2 x  BRICK 1X6 W/BOW - Bright Red

2 x  FLAT TILE 1X1 - Bright Red

7 x  PLATE 1X1 - Bright Red

2 x  PLATE 1X1 - Dark Green

2 x  PLATE 1X1 - Transparent


2 x  PLATE 1X1 - Tr. Red

5 x  FLAT TILE 1X2 - Bright Red

1 x  FLAT TILE 1X2 - Bright Yellow

16 x  PLATE 1X2 - Bright Red

9 x  PLATE 1X2 - Bright Yellow

6 x  PLATE 1X2 W. 1 KNOB - Light Stone Grey

6 x  FLAT TILE 1X4 - Bright Red

2 x  FLAT TILE 1X4 - Dark Green

12 x  FLAT TILE 1X4 - Reddish Brown

4 x  FLAT TILE 1X4 - Dark Stone Grey

12 x  PLATE 1X3 - Bright Red


2 x  PLATE 1X3 - Bright Yellow

7 x  PLATE 2X2 - Bright Red

2 x  PLATE 2X2 - Bright Yellow


9 x  PLATE 1X4 - Bright Red

5 x  PLATE 1X4 - Bright Yellow


2 x  PLATE 1X4 - Bright Yellowish Green

3 x  FLAT TILE 1X6 - Bright Red

1 x  FLAT TILE 1X6 - Reddish Brown

6 x  FLAT TILE 1X6 - Dark Stone Grey

5 x  FLAT TILE 1X8 - Bright Red

6 x  FLAT TILE 1X8 - Dark Stone Grey

2 x  FLAT TILE 2X4 - Bright Red

1 x  PLATE 2X3 - Bright Red

4 x  PLATE 2X3 - Bright Yellow

1 x  PLATE 1X6 - White

8 x  PLATE 1X6 - Bright Red

2 x  PLATE 1X6 - Light Nougat

12 x  PLATE 2X4 - Bright Red

3 x  PLATE 2X4 - Bright Blue

4 x  PLATE 2X4 - Bright Yellow

2 x  PLATE 2X4 - Dark Green

4 x  PLATE 1X8 - Bright Red

3 x  PLATE 1X10 - Bright Blue

4 x  PLATE 2X6 - Bright Red

4 x  PLATE 2X6 - Bright Yellow

4 x  PLATE 2X8 - Bright Red

1 x  PLATE 2X8 - Bright Yellow

1 x  PLATE 2X10 - Bright Red

5 x  PLATE 2X12 - Bright Red

1 x  PLATE 4X6 - Bright Red

2 x  PLATE 4X6 - Bright Yellow

1 x  PLATE 4X6 - Dark Green

2 x  PLATE 4X8 - Bright Red


1 x  PLATE 6X6 - Bright Red

1 x  PLATE 6X10 - Bright Red


6 x  PLATE 1X1 ROUND - White


7 x  PLATE 1X1 ROUND - Bright Red


1 x  FLAT TILE 2X2, ROUND - Bright Yellowish Green

1 x  DISC Ø80 - Bright Yellow


1 x  GRID PLATE 8X8 - Black

1 x  MS, EV3, TOUCH SENSOR - White, Bright Red, Light Stone Grey

1 x  MS 2013 ENGINE - White, Bright Red, Light Stone Grey


1 x  MS-EV3, P-BRICK - White, Dark Stone Grey, Light Stone Grey


1 x  TECHNIC 5M BEAM - Bright Yellow

2 x  TECHNIC 7M BEAM - Bright Yellow


2 x  TECHNIC 11M BEAM - Bright Yellow

2 x  TRIANGLE - Bright Yellow

8 x  1/2 BUSH - Bright Yellow

4 x  1/2 BUSH - Flame Yellowish Orange


4 x  CONNECTOR PEG W. FRICTION - Black


2 x  CONNECTOR PEG - Light Stone Grey

2 x  CROSS AXLE 3M - Light Stone Grey

2 x  BUSH FOR CROSS AXLE - Light Stone Grey


2 x  CROSS AXLE 4M - Black

2 x  CROSS AXLE 5M - Light Stone Grey

2 x  TUBE W/DOUBLE Ø4.85 - Light Stone Grey


3 x  CROSS AXLE 6M - Black

4 x  2M FRIC. SNAP W/CROSS HOLE - Bright Red

4 x  2M FRIC. SNAP W/CROSS HOLE - Black

1 x  BASE PLATE 48X48 - Light Stone Grey

3 x  PLATE 1X2 (ROCKING) - Black

3 x  ROCKER BEARING 1X2 - Bright Red