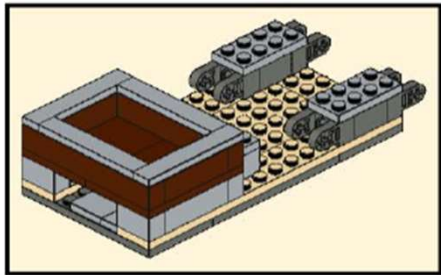




Dockyard Crane

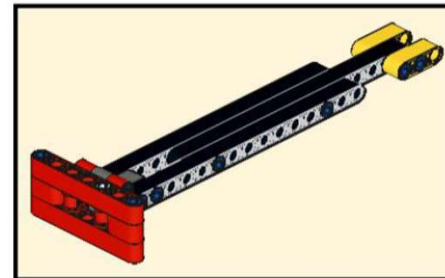
Build Instructions



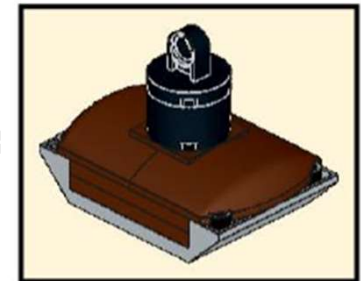
Steps 1-11



Steps 12-27



Steps 28-36



Steps 37-43

The first two-pages of this booklet contain a full parts list for this build – *Please check you have all the parts before starting your build.*

If you want to split the build into the 4 sub-builds shown, check the parts list for each sub-build.



4x
3713
Black



2x
18654
Black



16x
2780
Black



1x
3941
Black



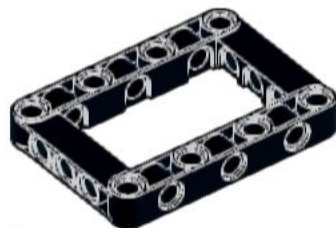
1x
74698
Black



1x
32073
Black



1x
32524
Black



1x
64179
Black



3x
32278
Black



2x
79768
Black

1x
x127c40pb01
Black



2x
3003
Dark Bluish Gray



4x
85943
Dark Bluish Gray



1x
60484
Dark Bluish Gray



2x
3035
Dark Bluish Gray



1x
41539
Dark Bluish Gray



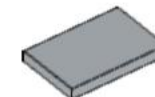
2x
3005
Light Bluish Gray



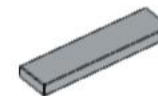
2x
3004
Light Bluish Gray



2x
32054
Light Bluish Gray



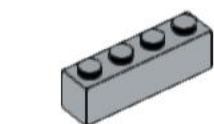
1x
26603
Light Bluish Gray



1x
2431
Light Bluish Gray



2x
4185
Light Bluish Gray



2x
3010

Light Bluish Gray



1x
3666

Light Bluish Gray



4x
32062
Red



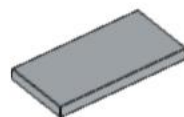
2x
3010
Reddish Brown



1x
3749
Tan

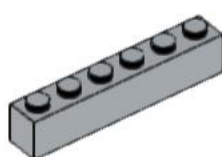


1x
39793
Yellow



1x
87079

Light Bluish Gray



2x
3067

Light Bluish Gray



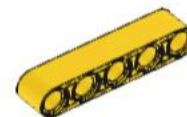
2x
43857
Red



2x
93604
Reddish Brown



1x
3020
Tan



2x
32316
Yellow



2x
3020

Light Bluish Gray



1x
30283

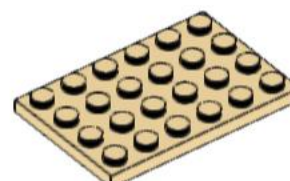
Light Bluish Gray



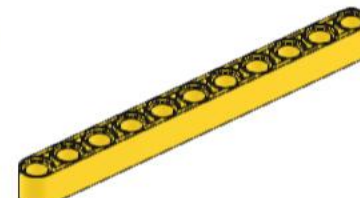
2x
63869
Red



1x
15462
Reddish Brown



1x
3032
Tan



2x
32525
Yellow



2x
78329

Light Bluish Gray



1x
18651

White



2x
32524
Red



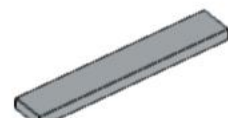
2x
6180
Reddish Brown



2x
4282
Tan



12x
6558
Blue



4x
6636

Light Bluish Gray



1x
89678

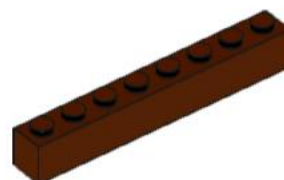
Red



1x
3022
Reddish Brown



4x
3710
Reddish Brown



2x
3008
Reddish Brown

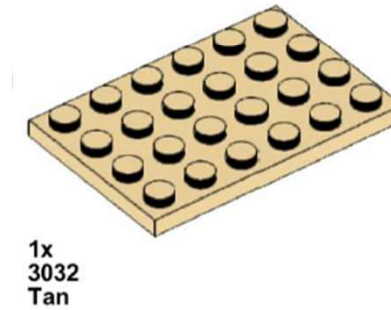
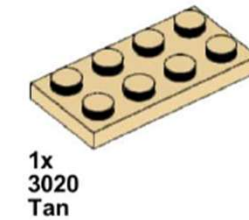
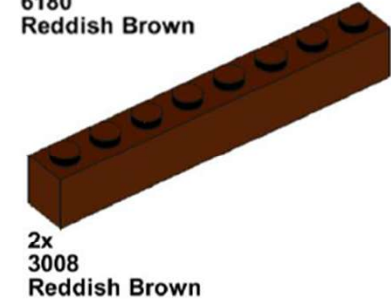
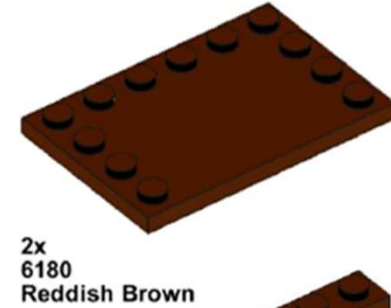
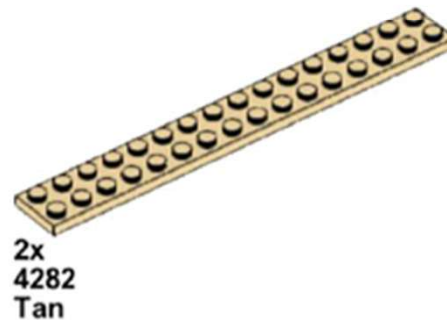
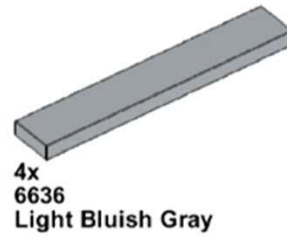
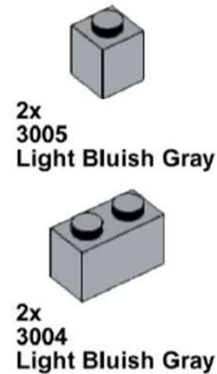
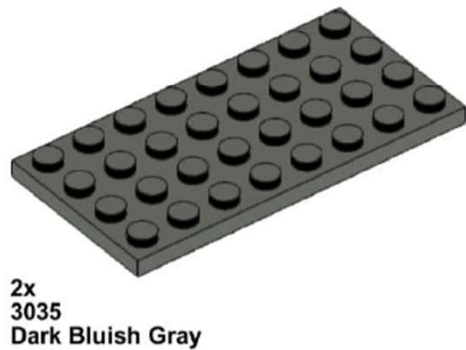
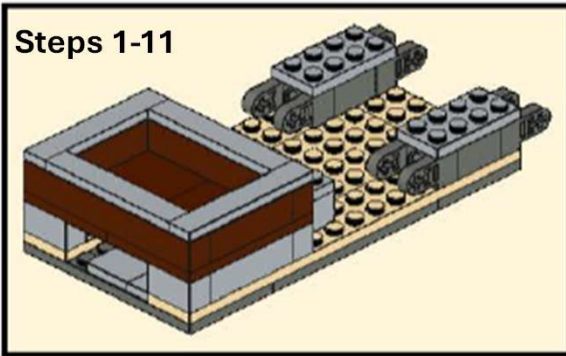


2x
32523
Yellow

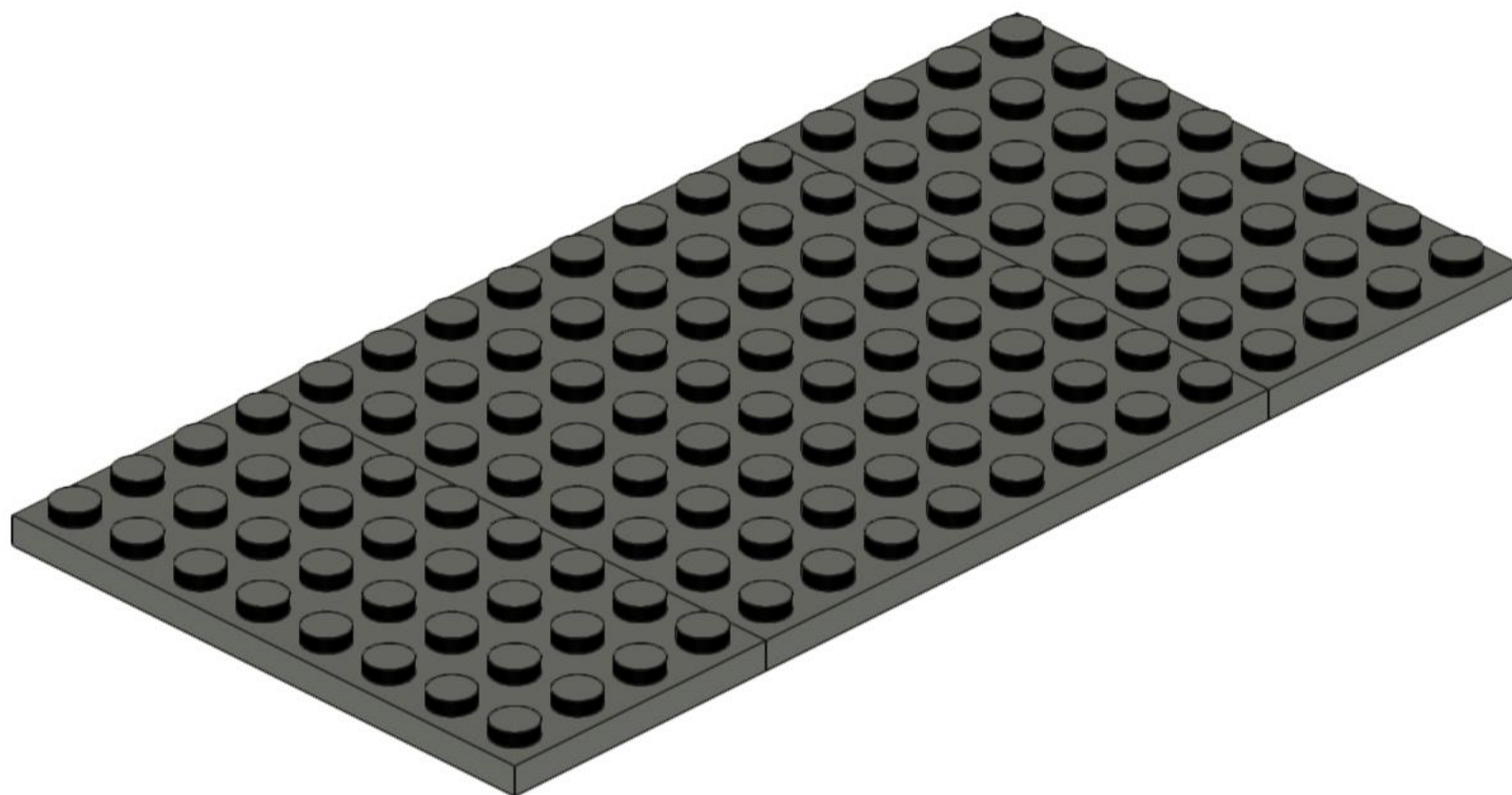
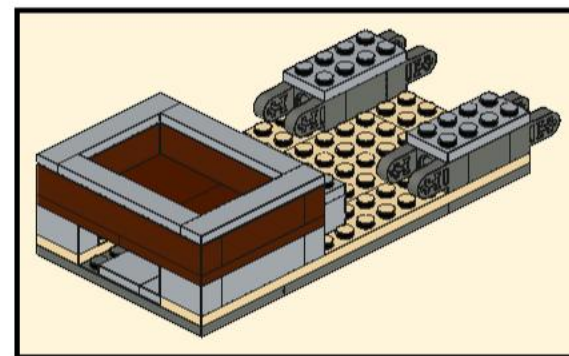
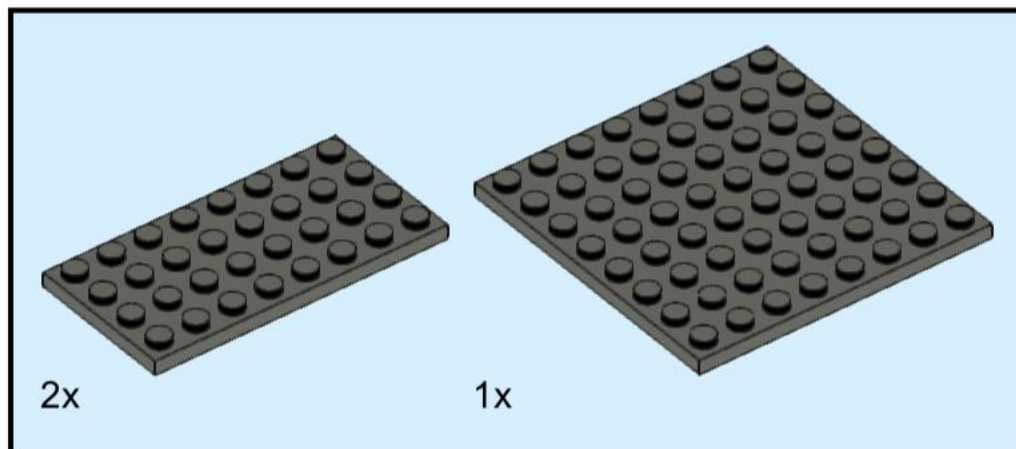
Sub-build 1 : Crane base

The wind turbine could be split into 4 sub-builds which can then be joined together.

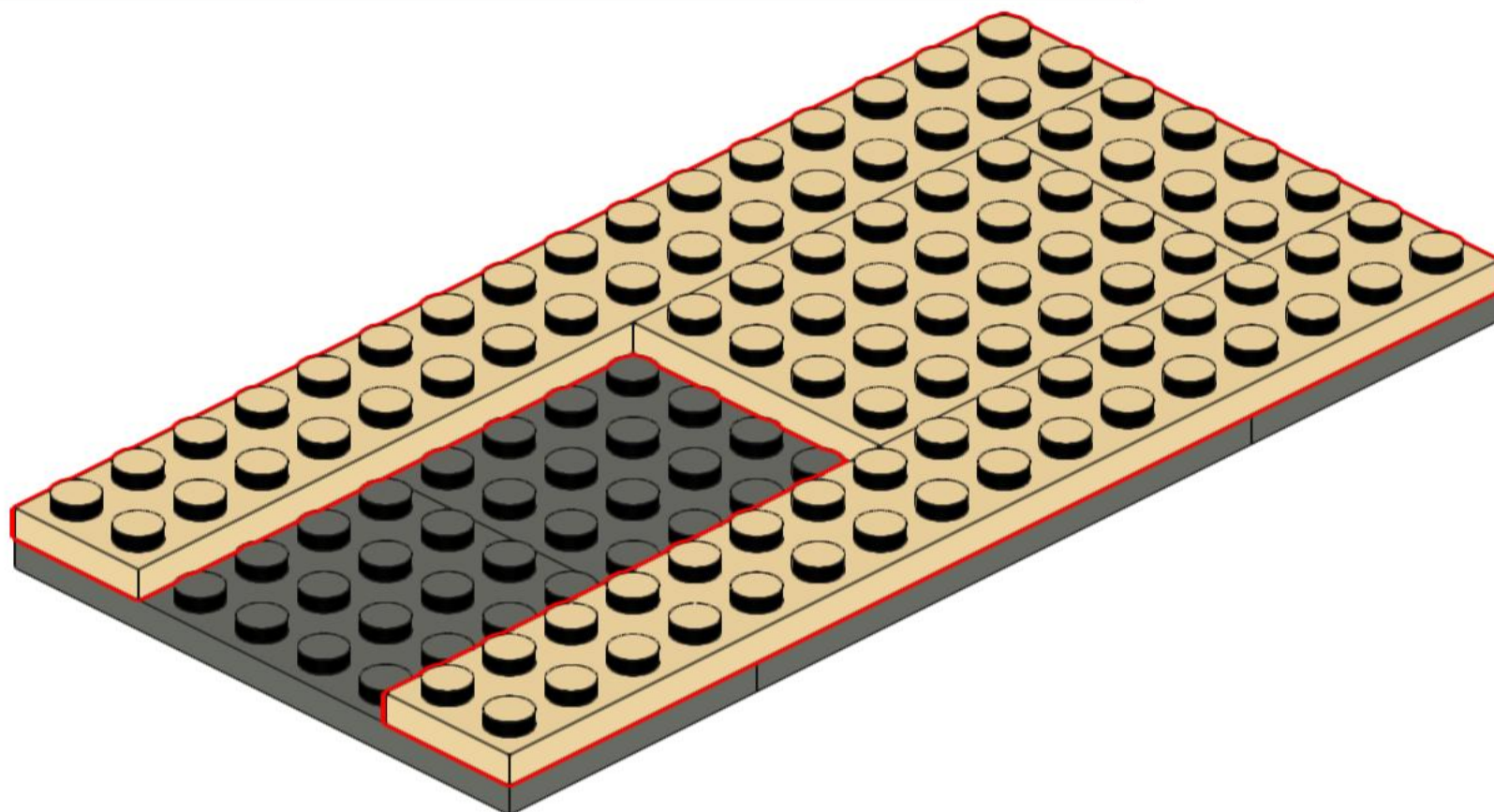
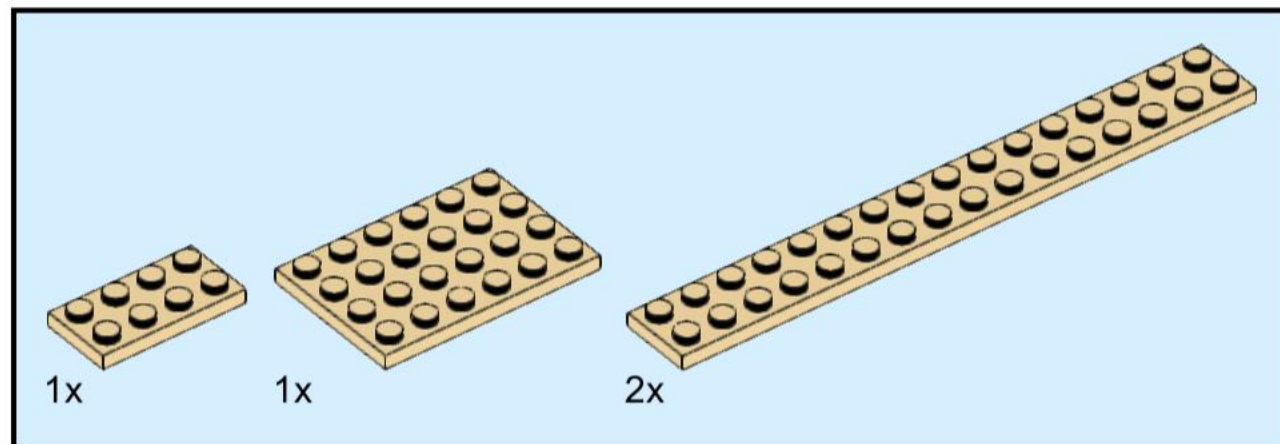
1. **Crane base** + 2. Crane towers + 3. Push bar + 4. Crane load



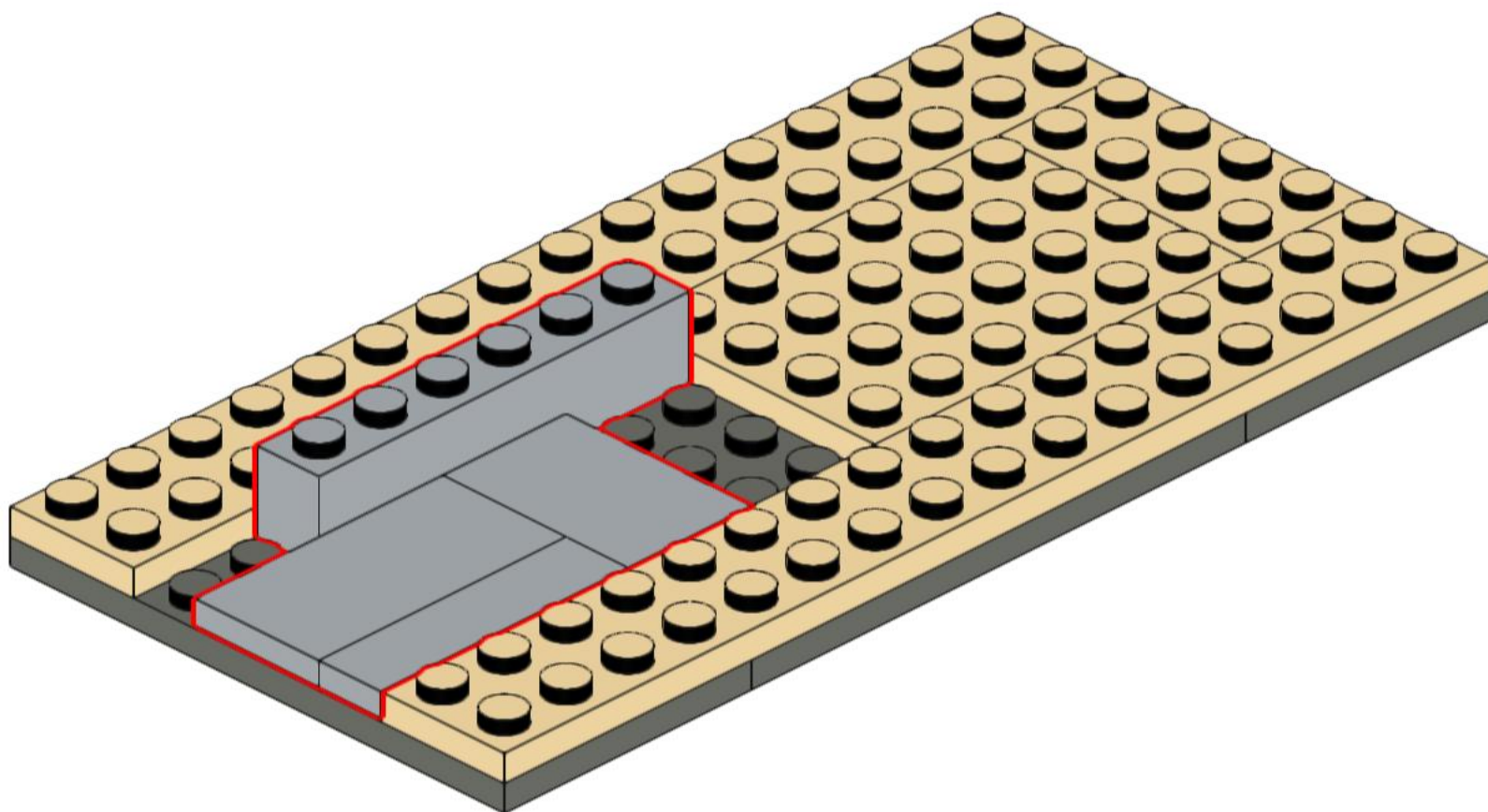
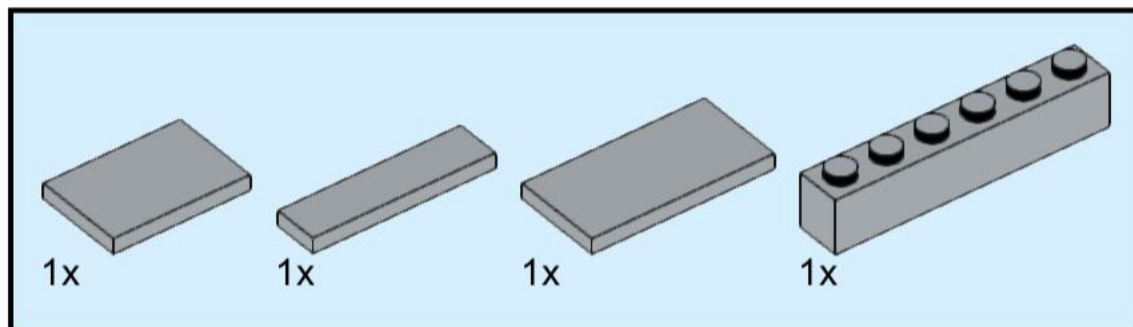
1



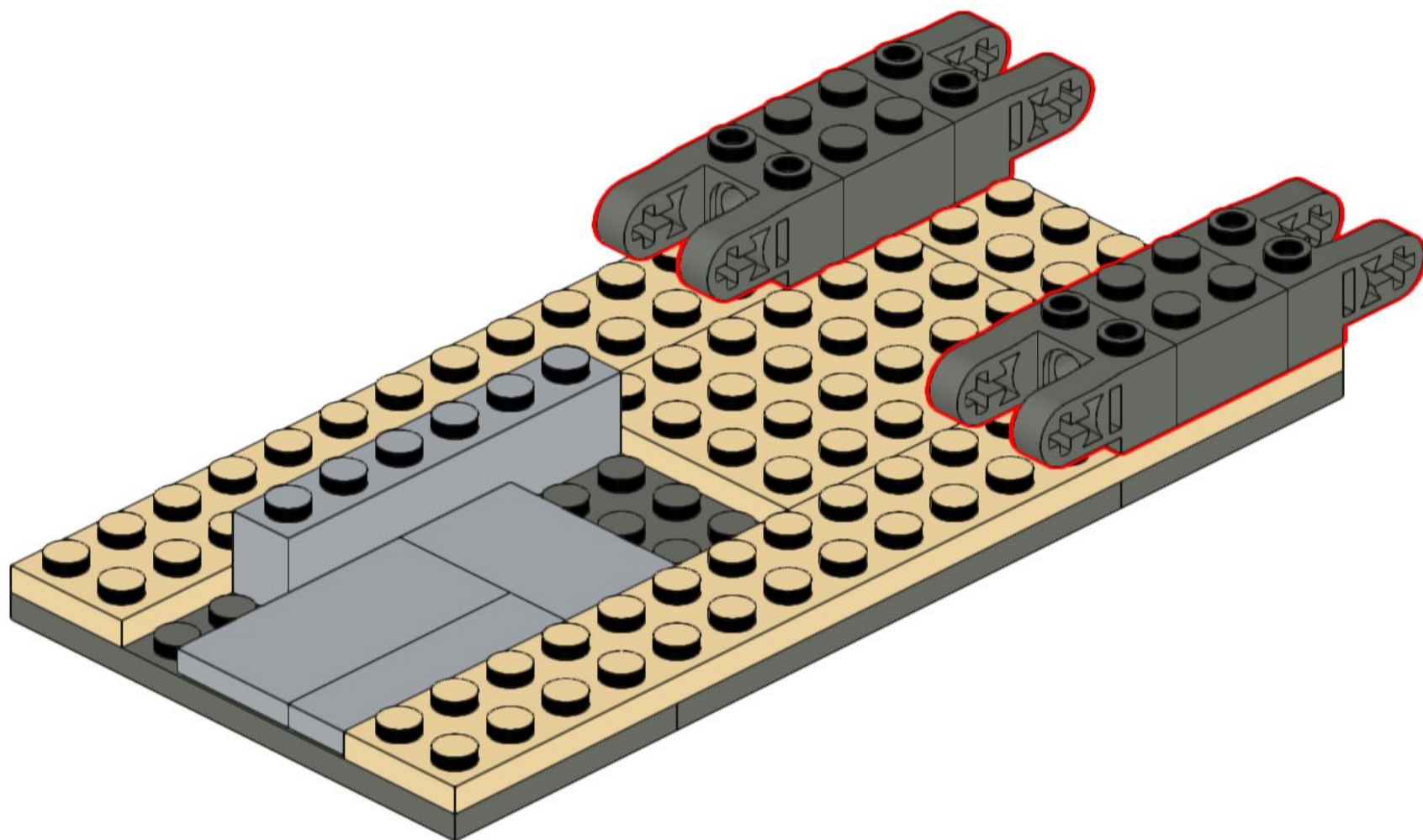
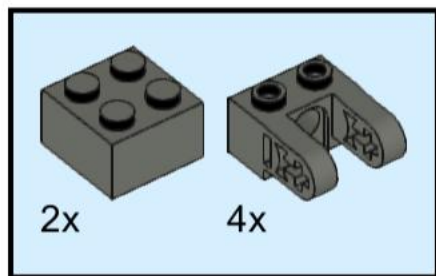
2



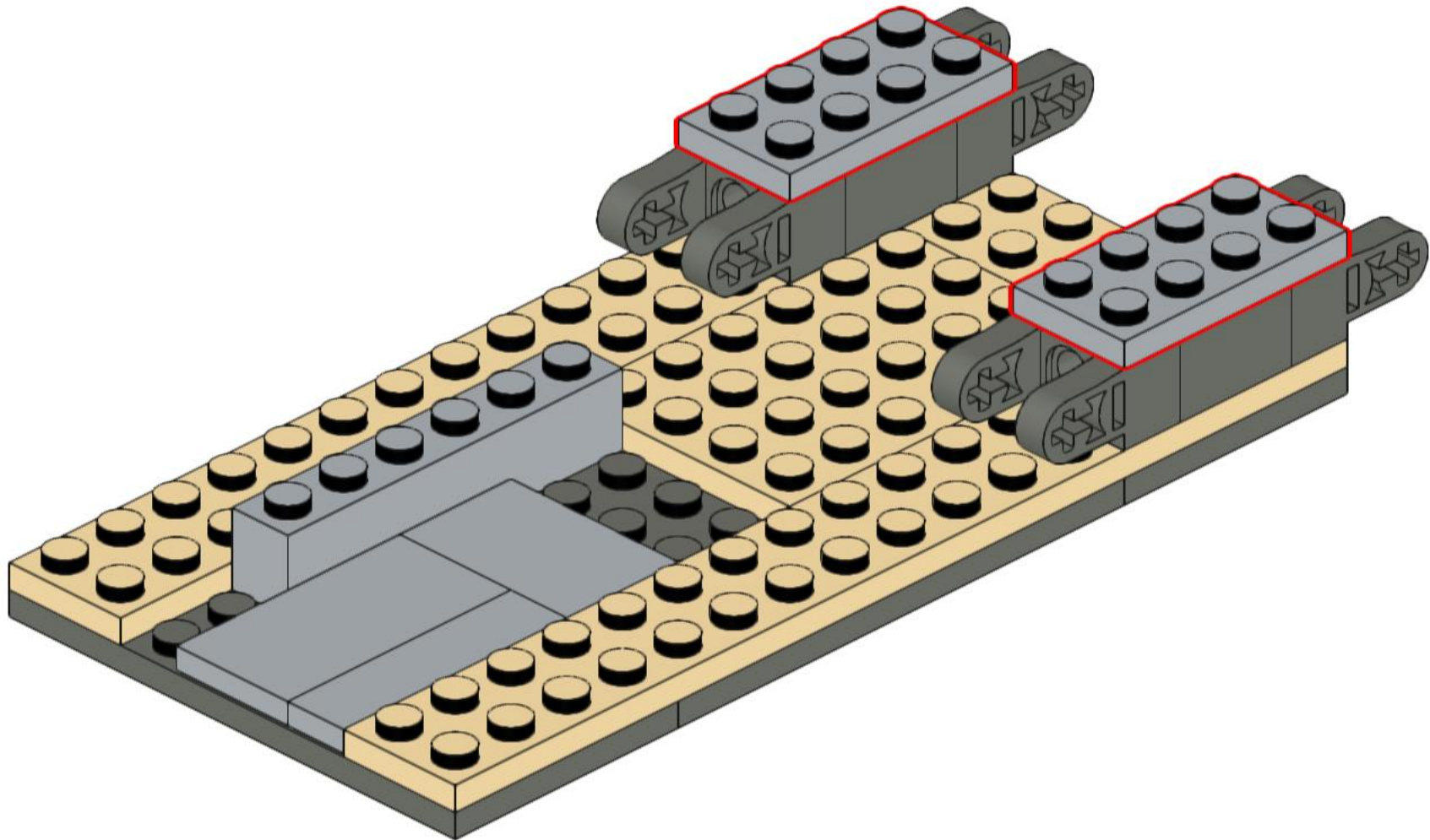
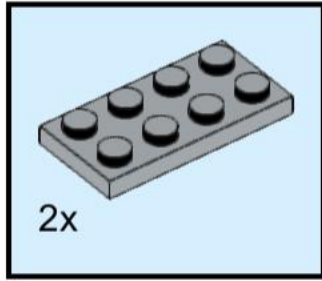
3



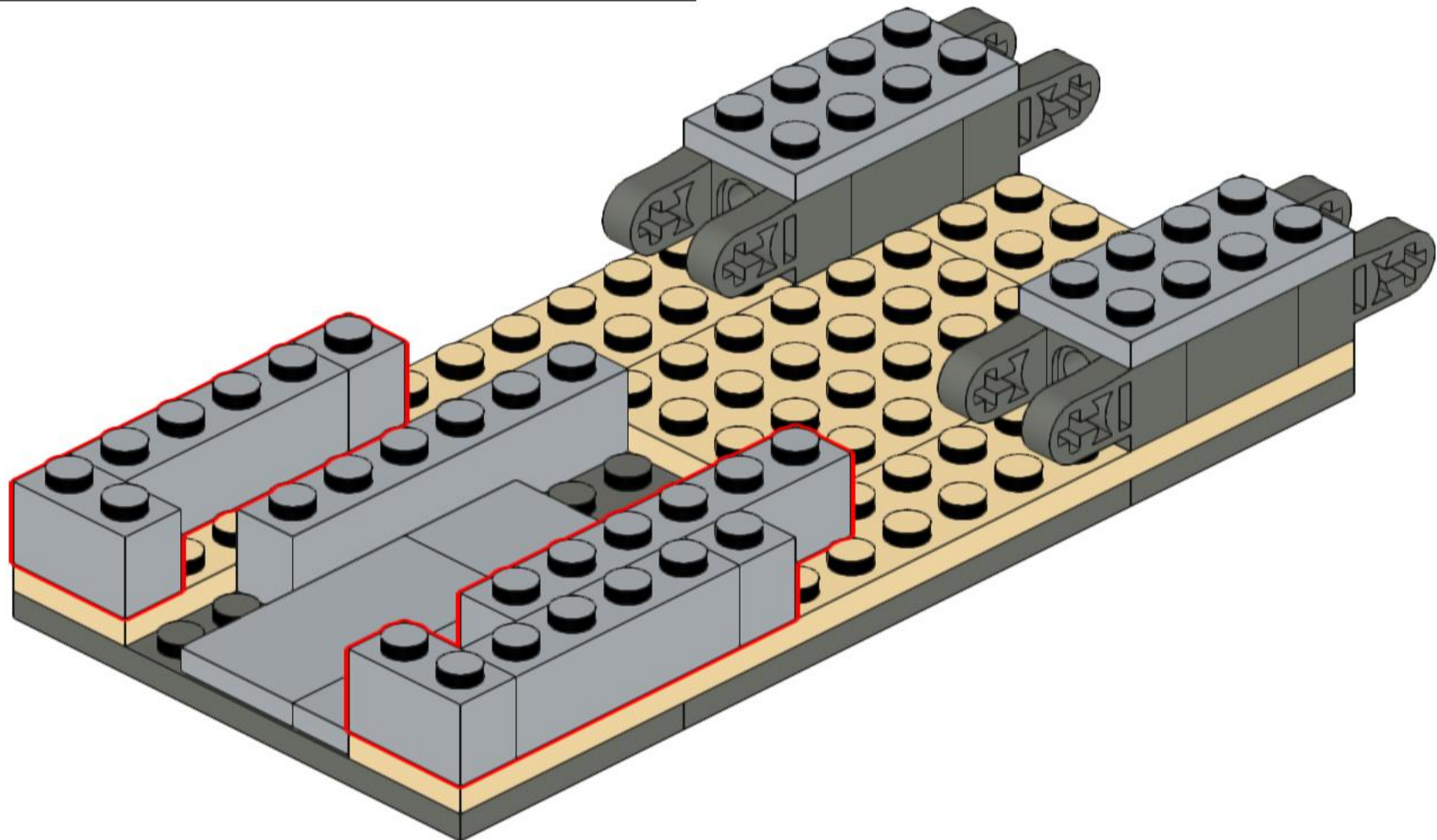
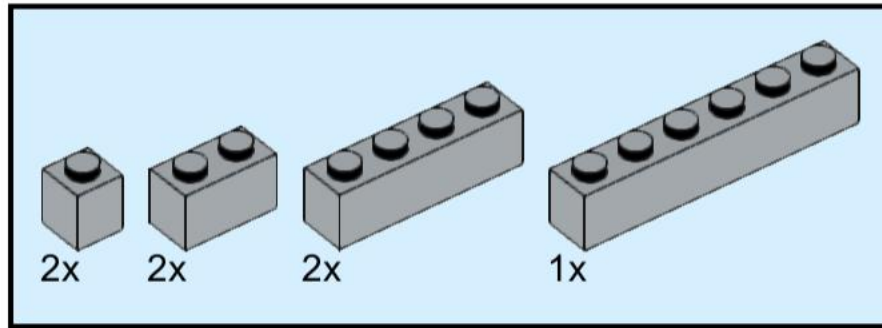
4



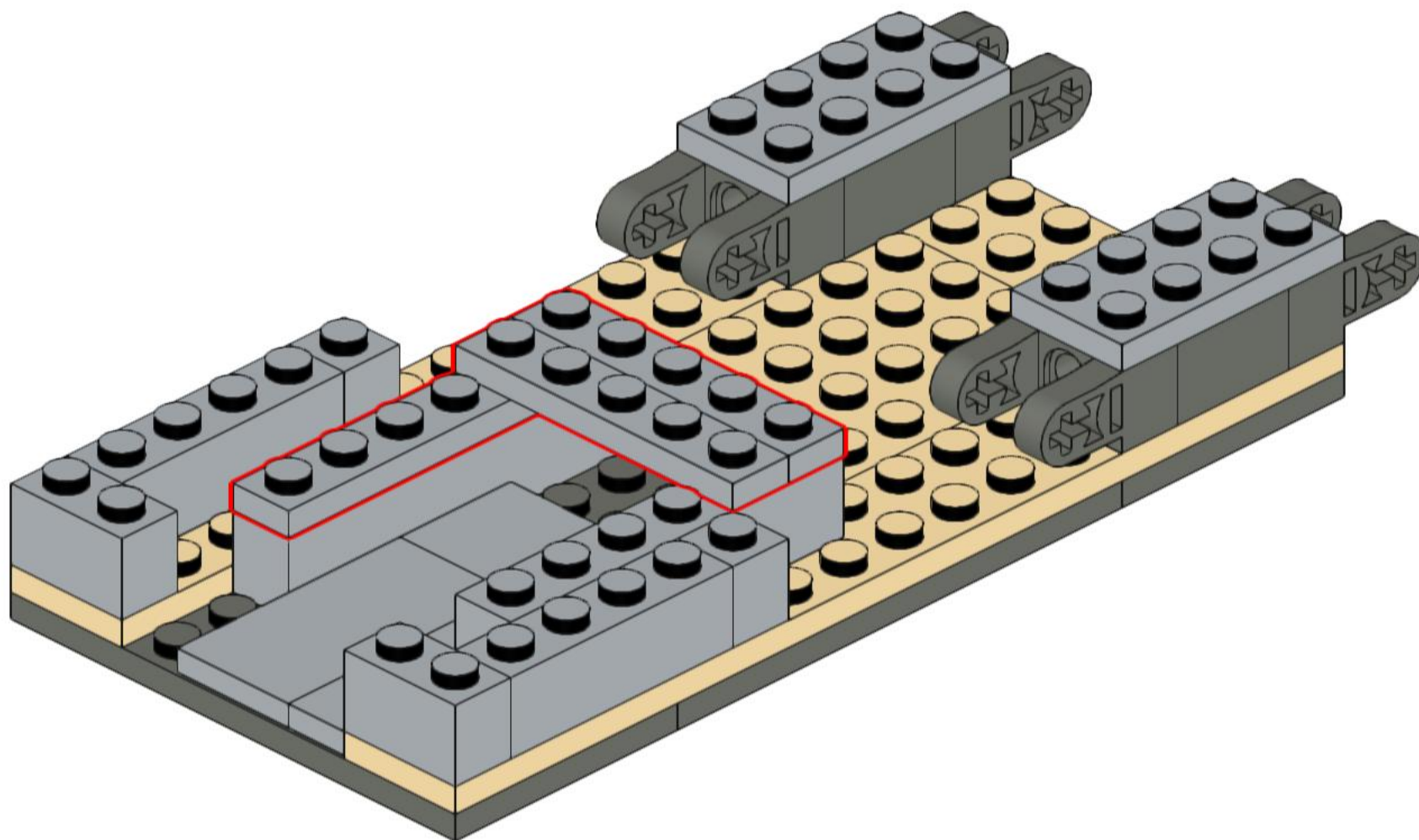
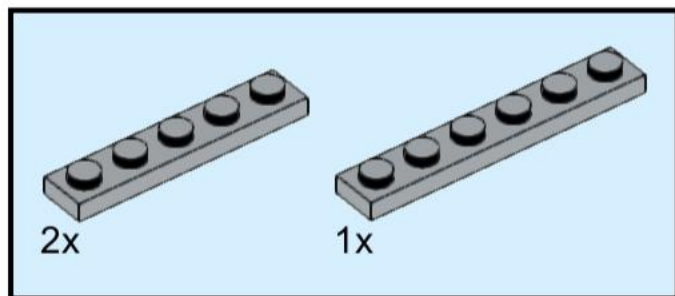
5



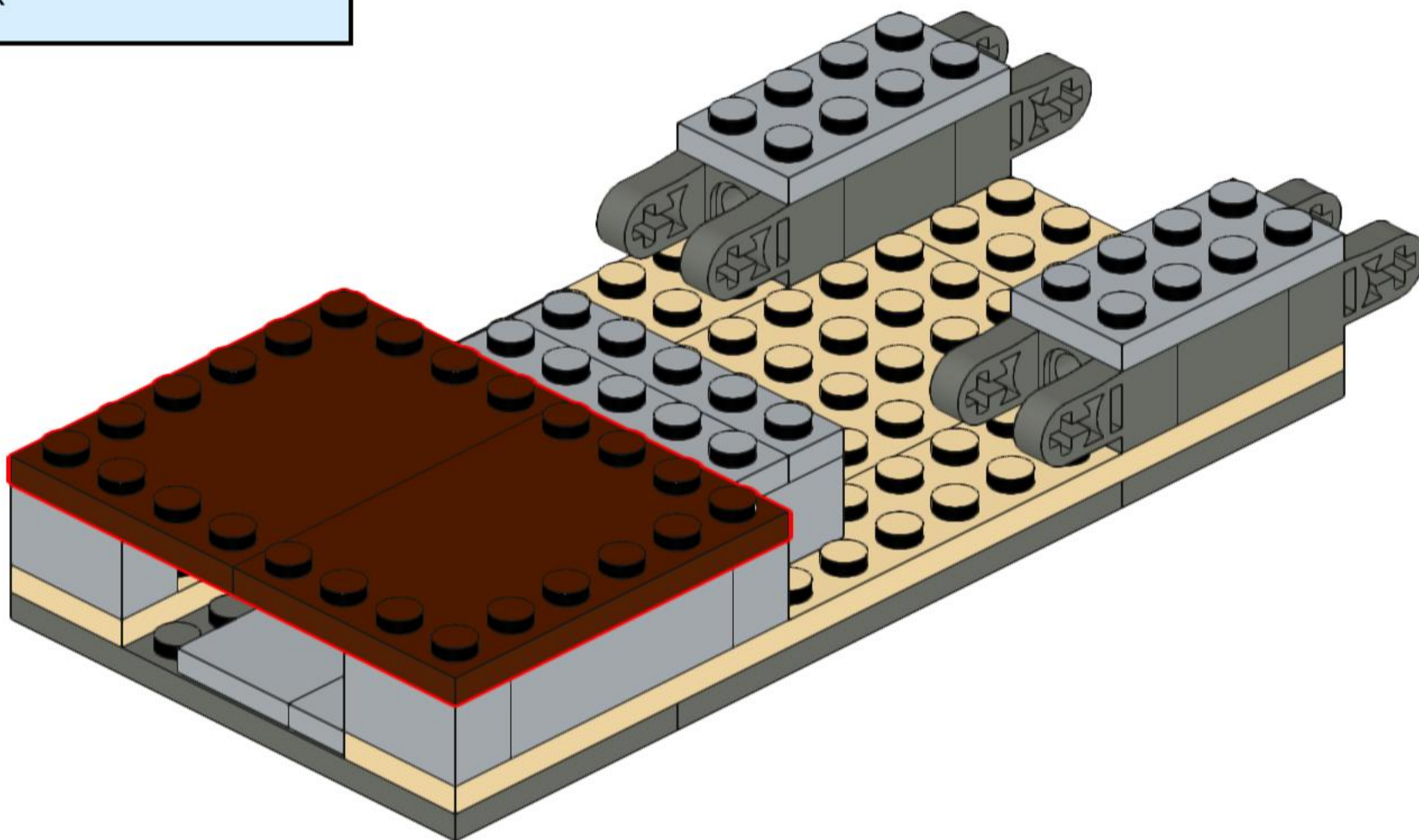
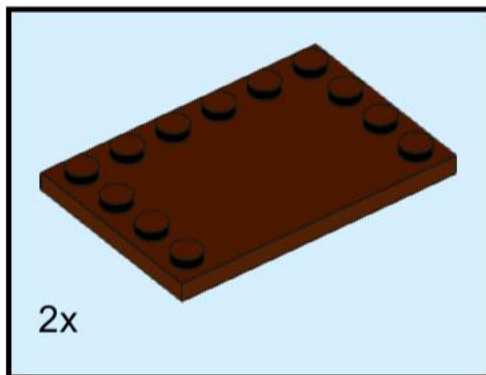
6



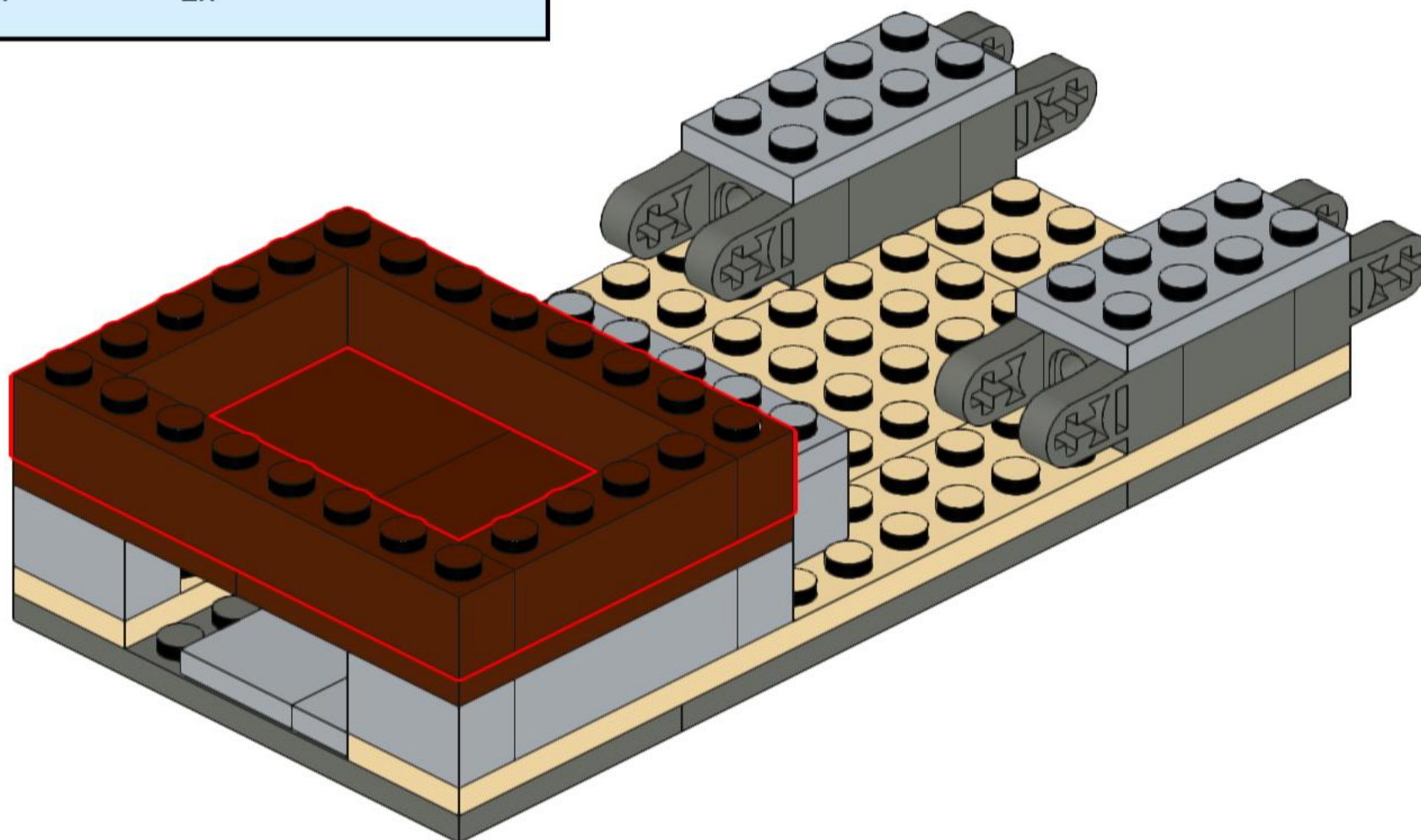
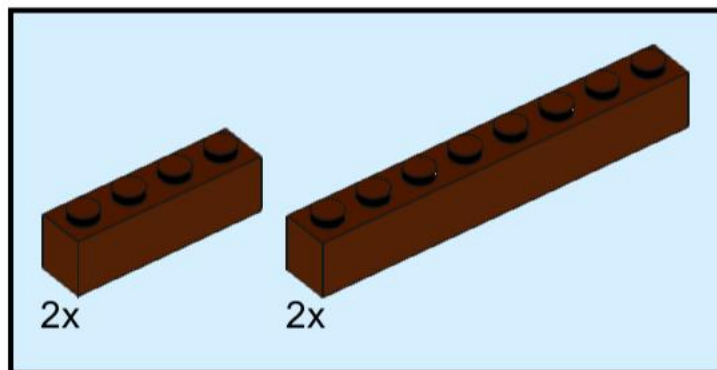
7



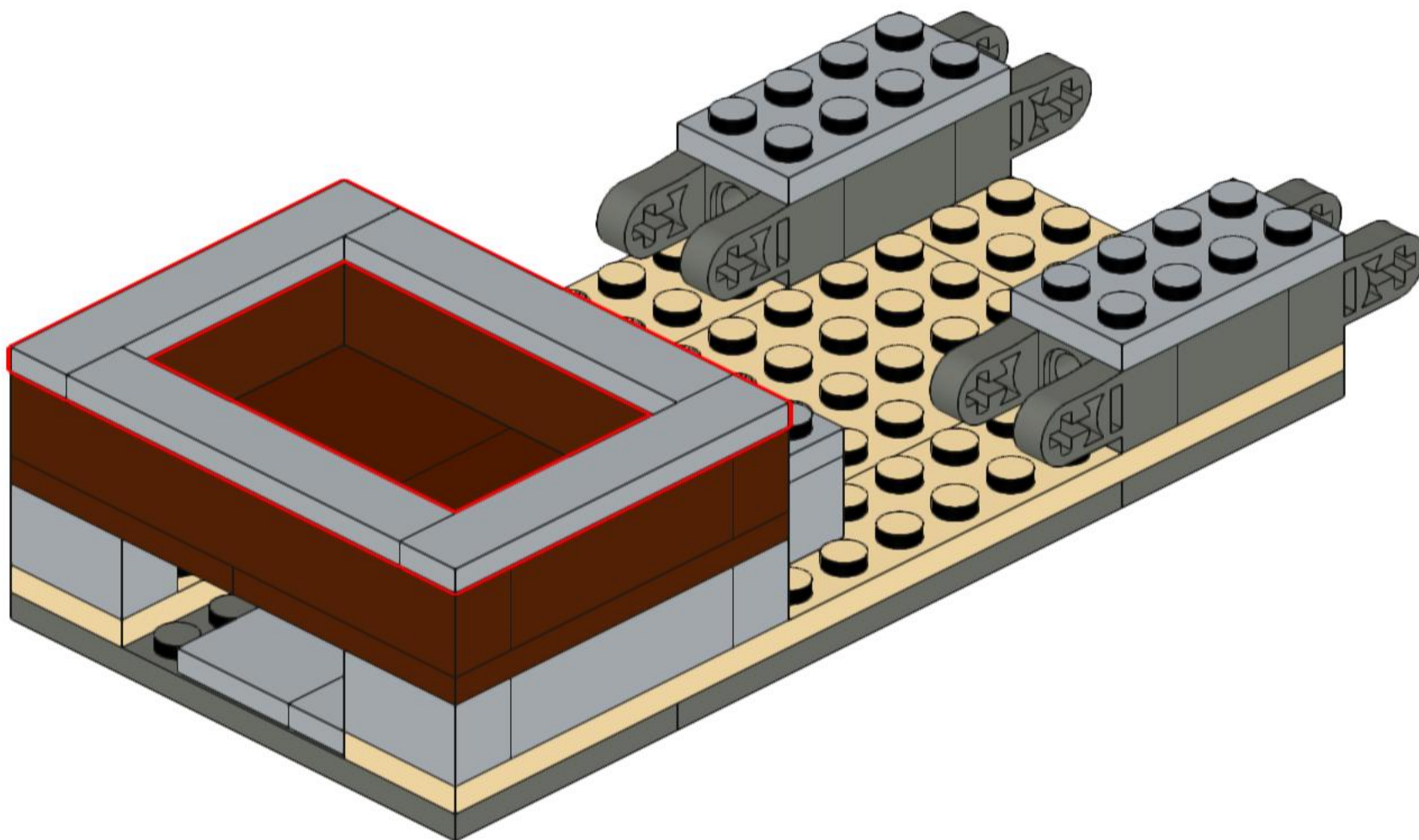
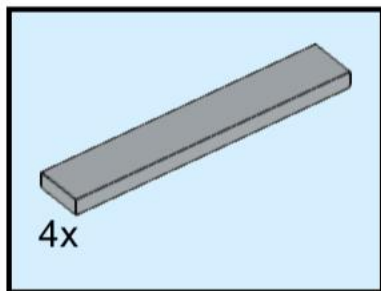
8



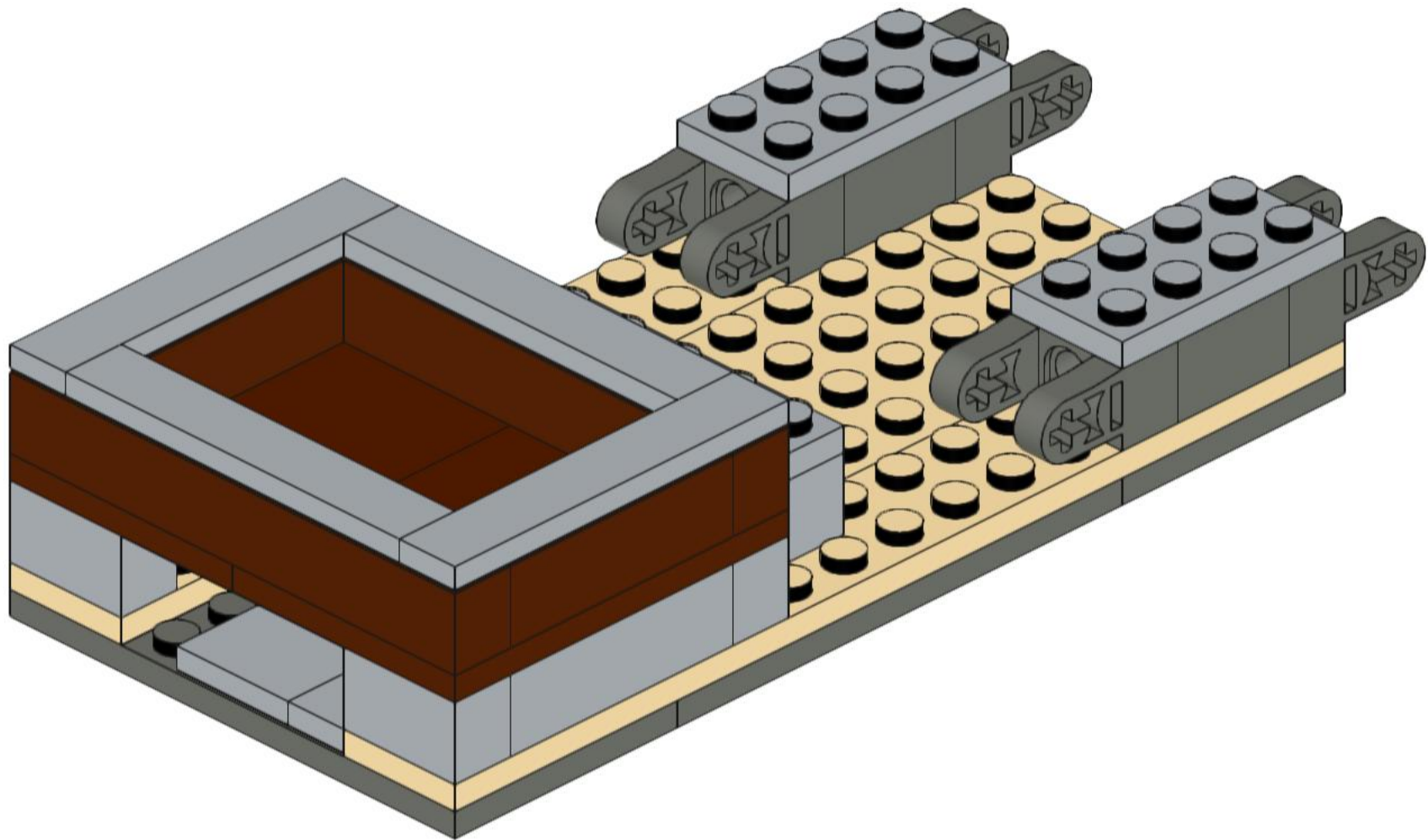
9



10



11

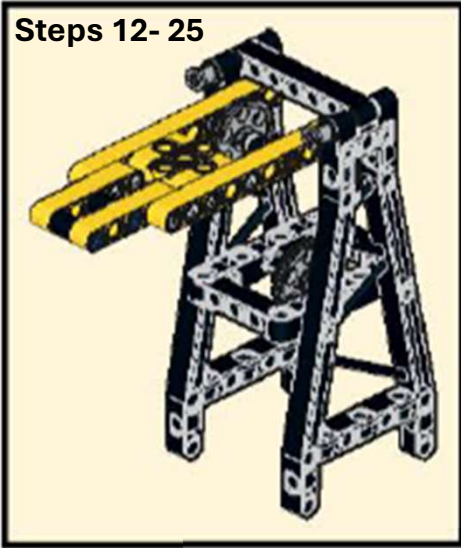


Sub-build 2 : Crane towers

The wind turbine could be split into 4 sub-builds which can then be joined together.

1. Crane base + 2. **Crane towers** + 3. Push bar + 4. Crane load

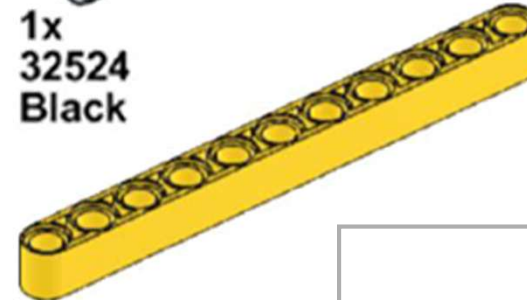
Steps 12- 25



2x
79768
Black



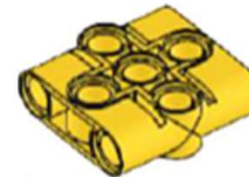
1x
32524
Black



2x
32525
Yellow



2x
32316
Yellow



1x
39793
Yellow



1x
64179
Black



16x
2780
Black



1x
15462
Reddish Brown



2x
6558
Blue



4x
3713
Black



1x
32073
Black



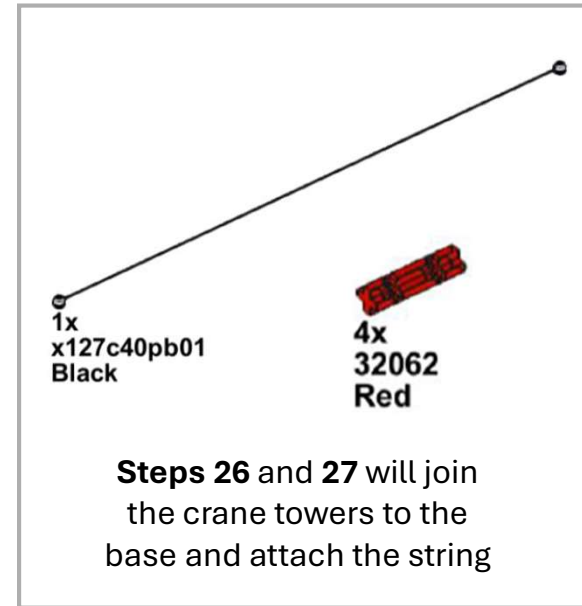
2x
18654
Black



2x
32054
Light Bluish Gray



2x
4185
Light Bluish Gray



1x
x127c40pb01
Black

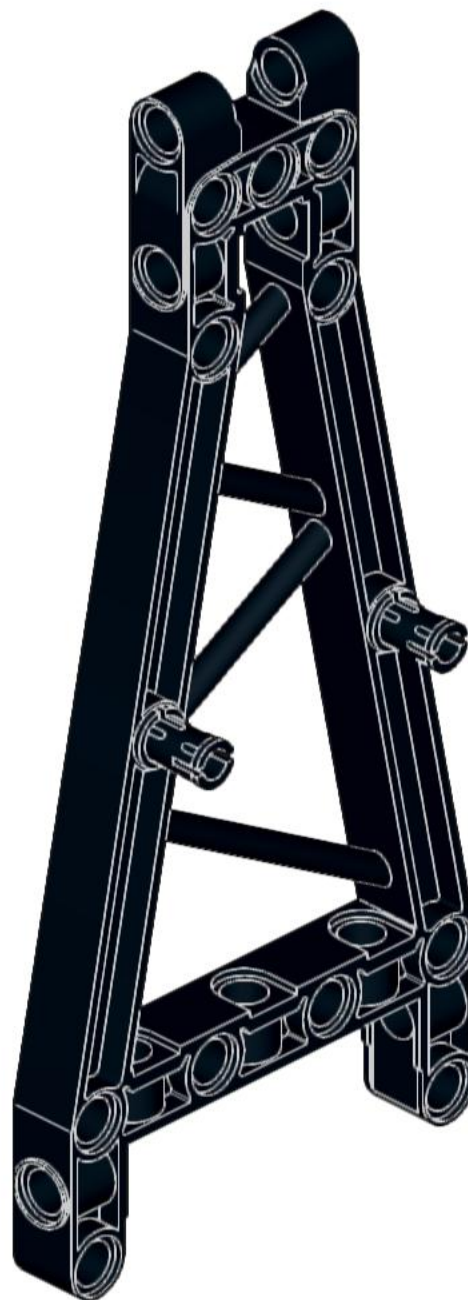
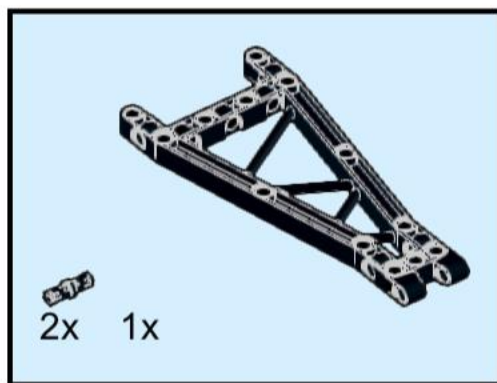


4x
32062
Red

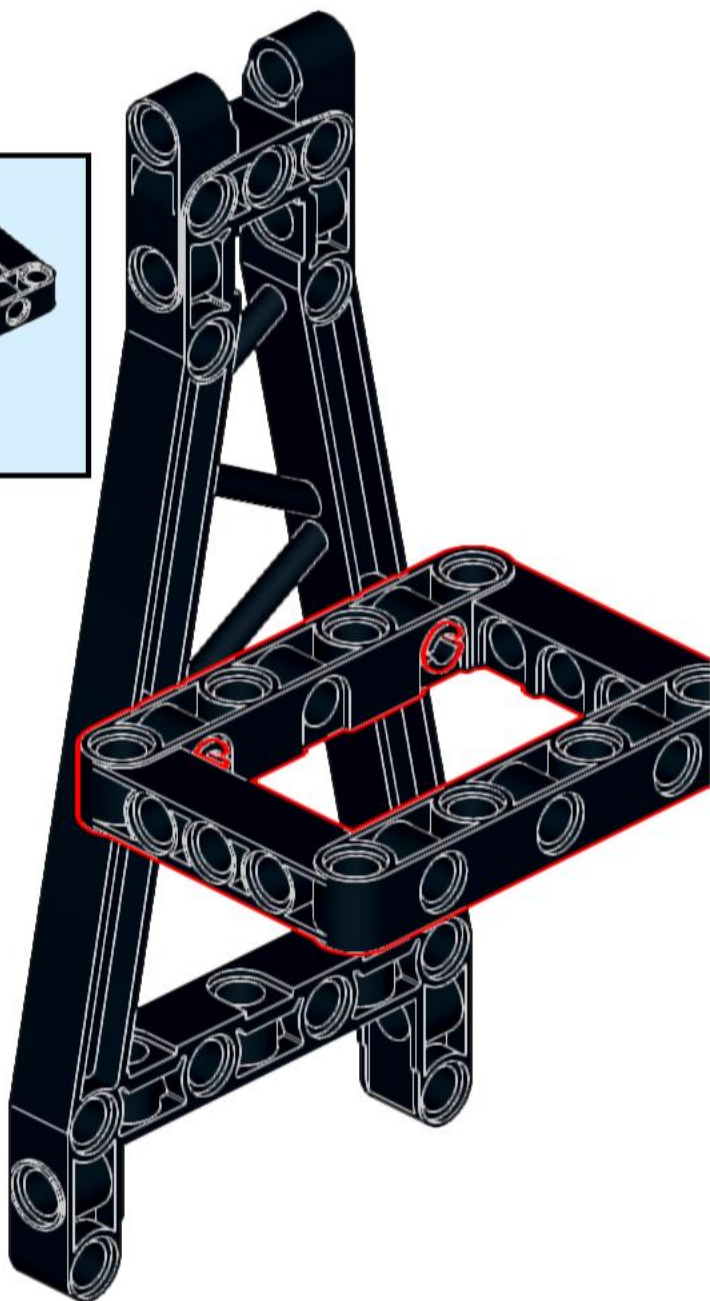
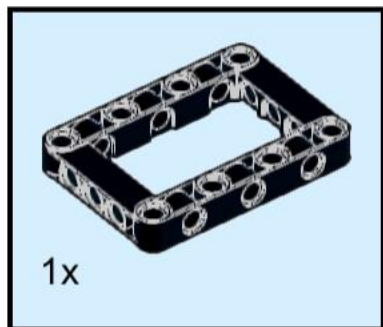
Steps 26 and 27 will join
the crane towers to the
base and attach the string



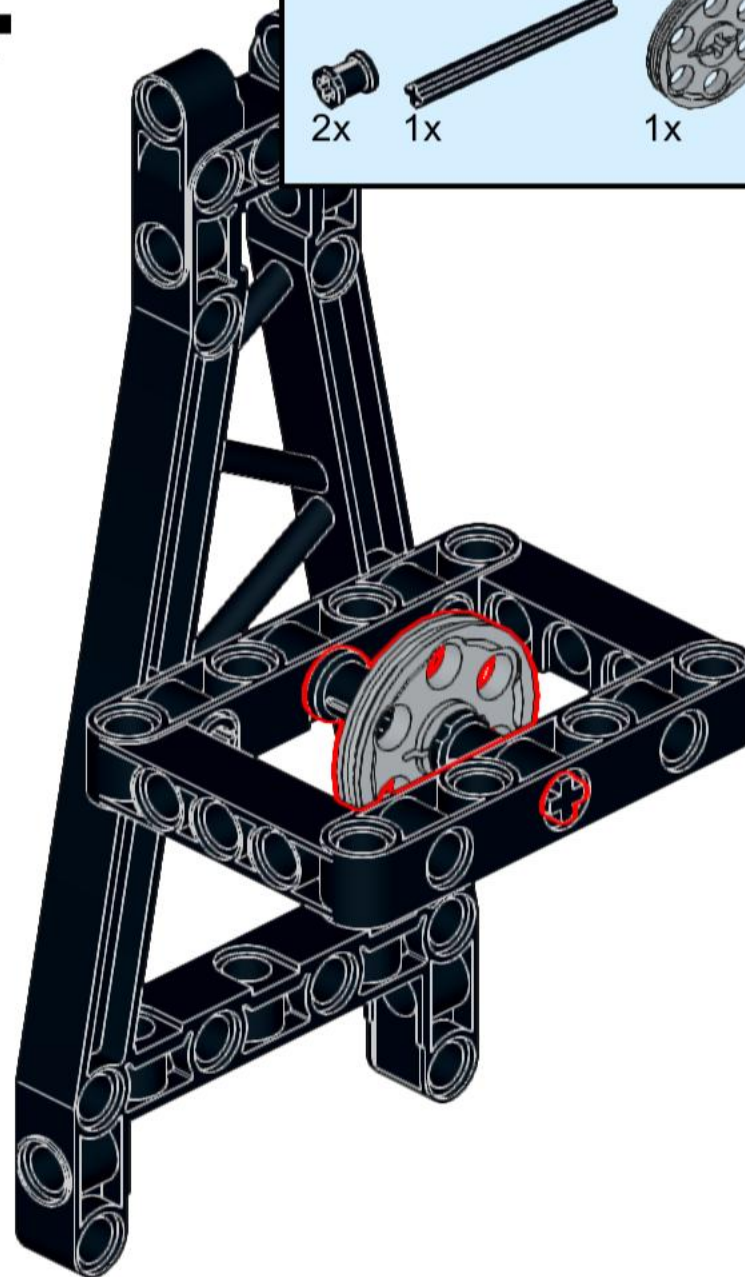
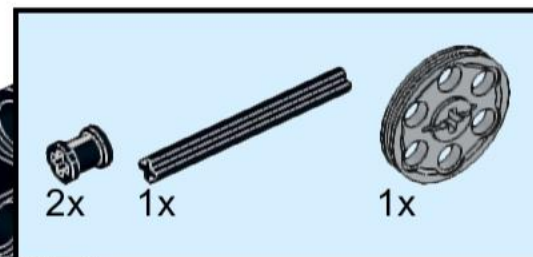
12



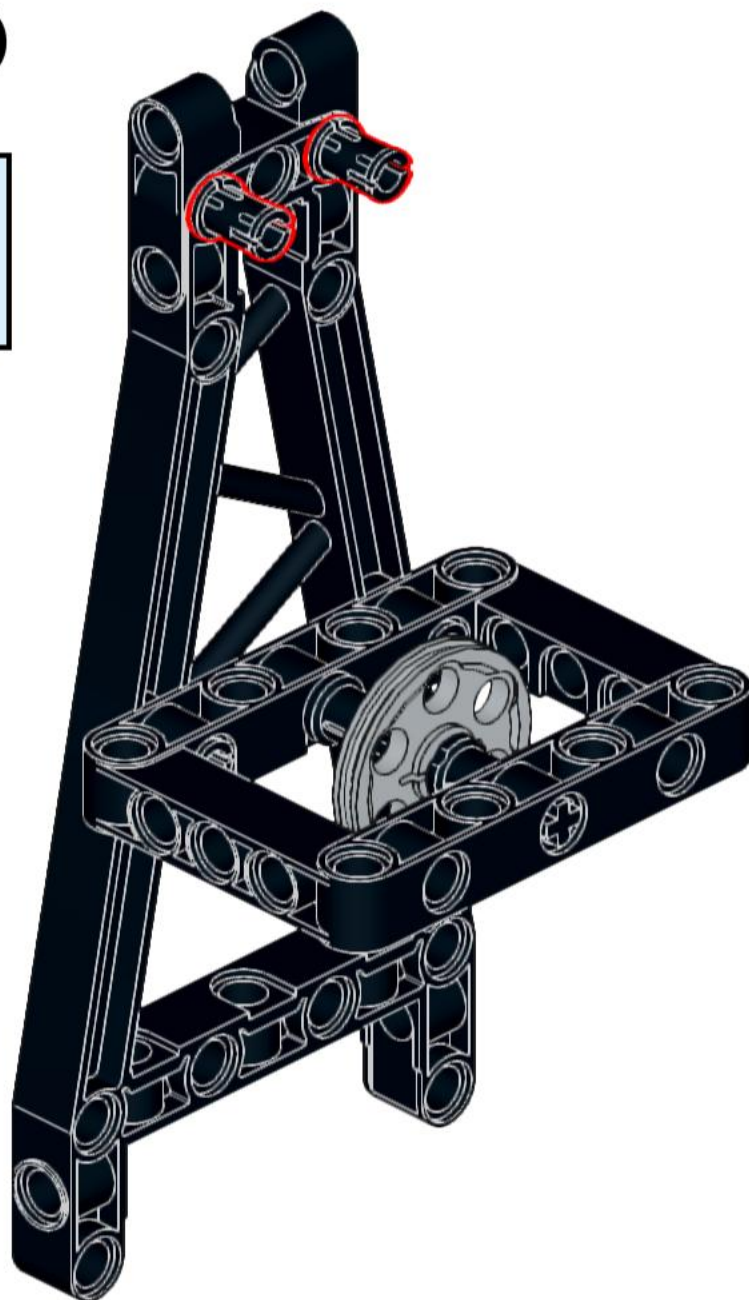
13



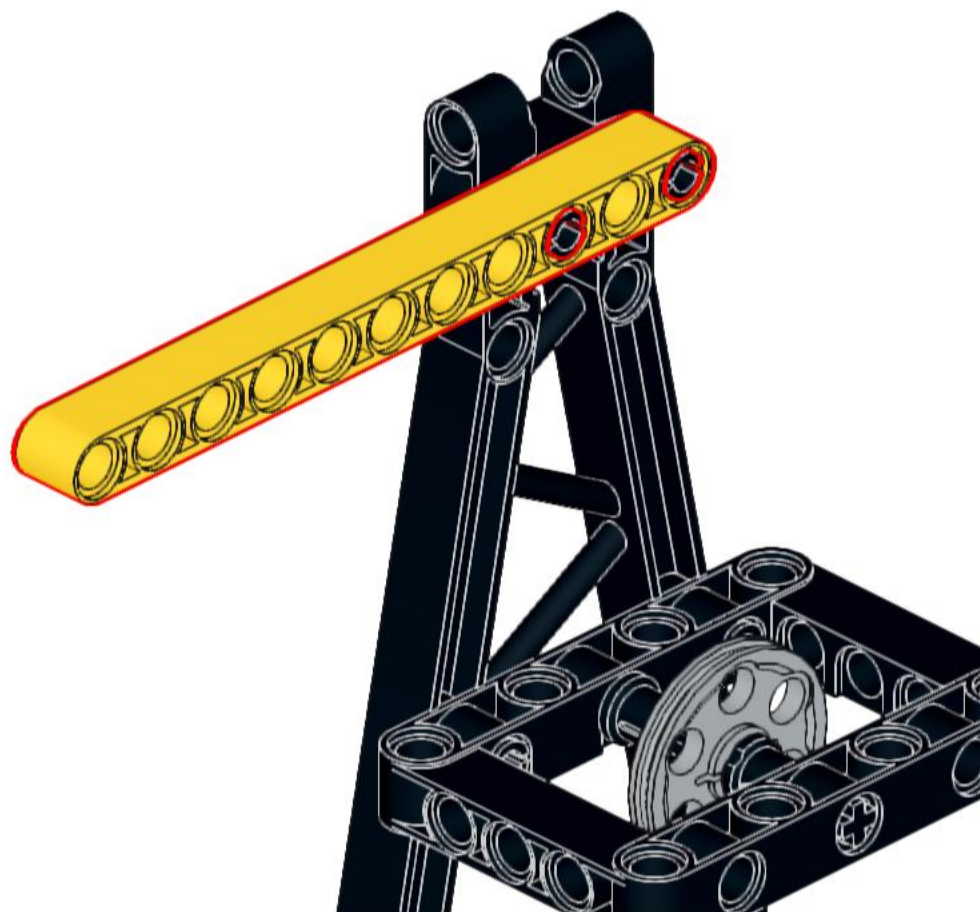
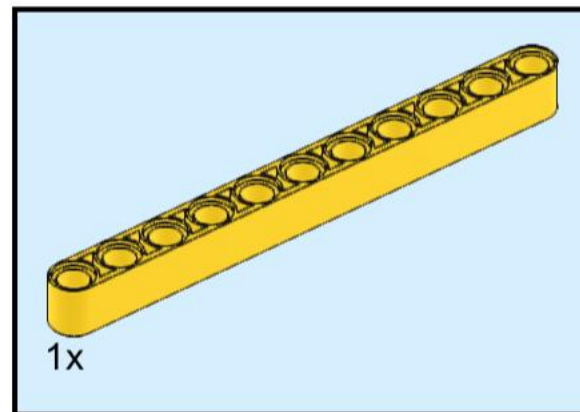
14



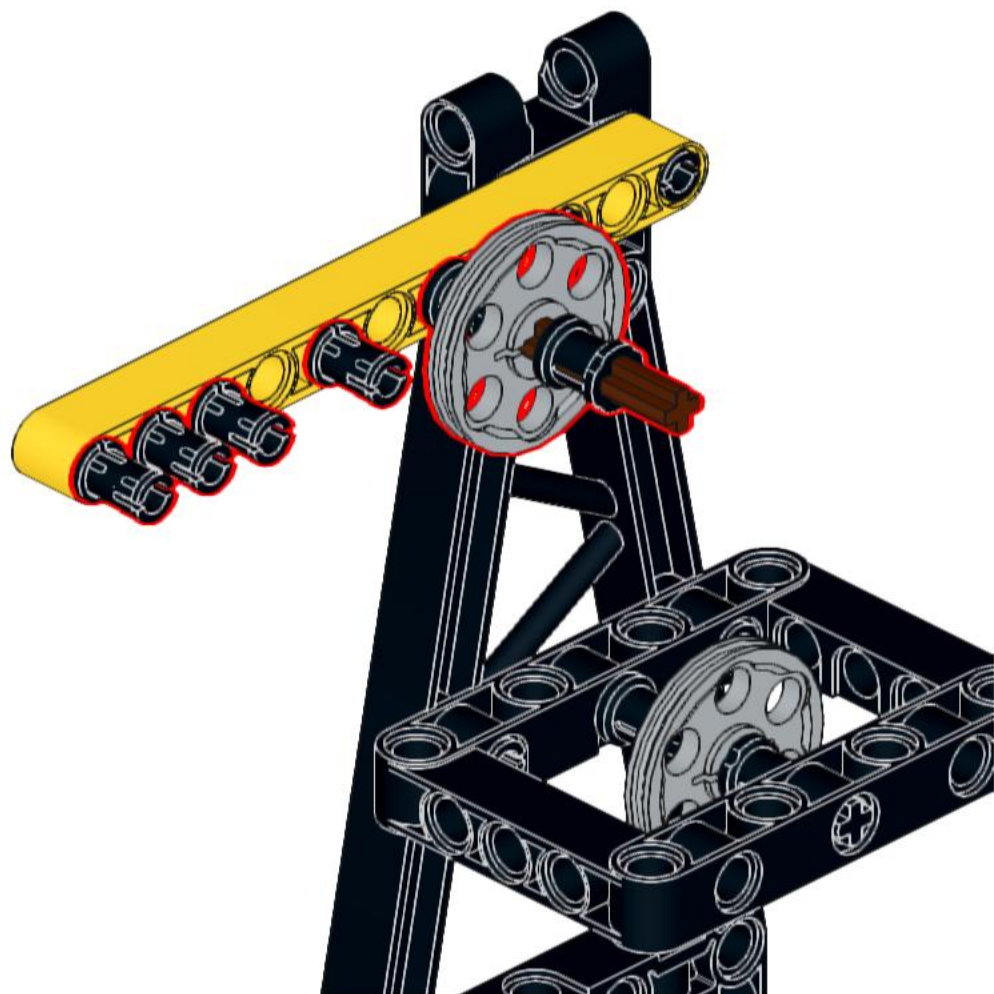
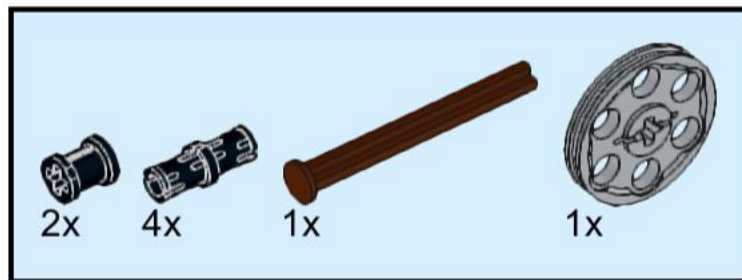
15



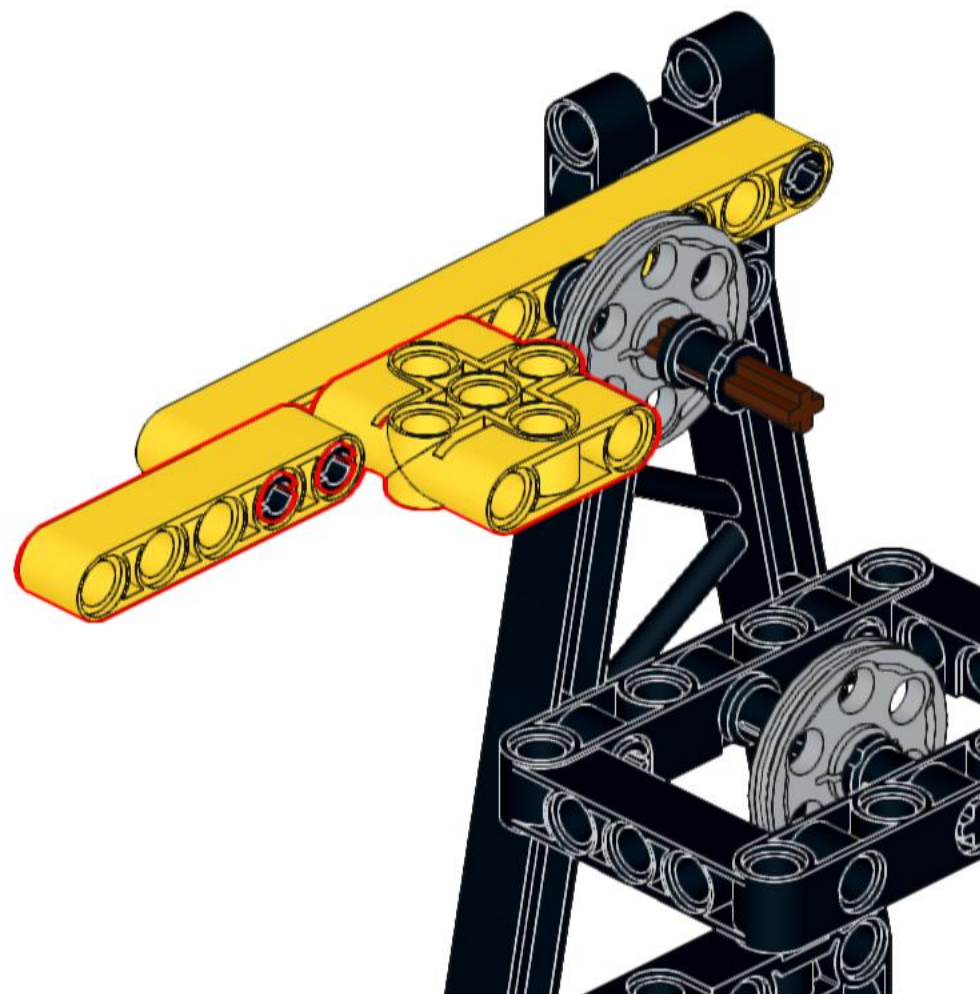
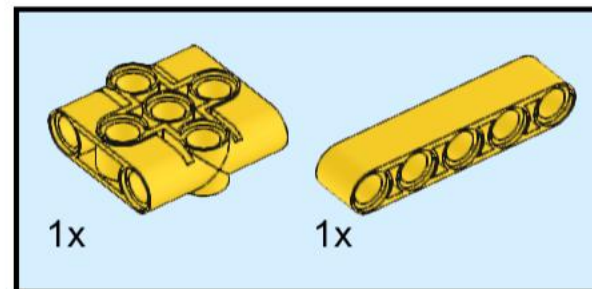
16



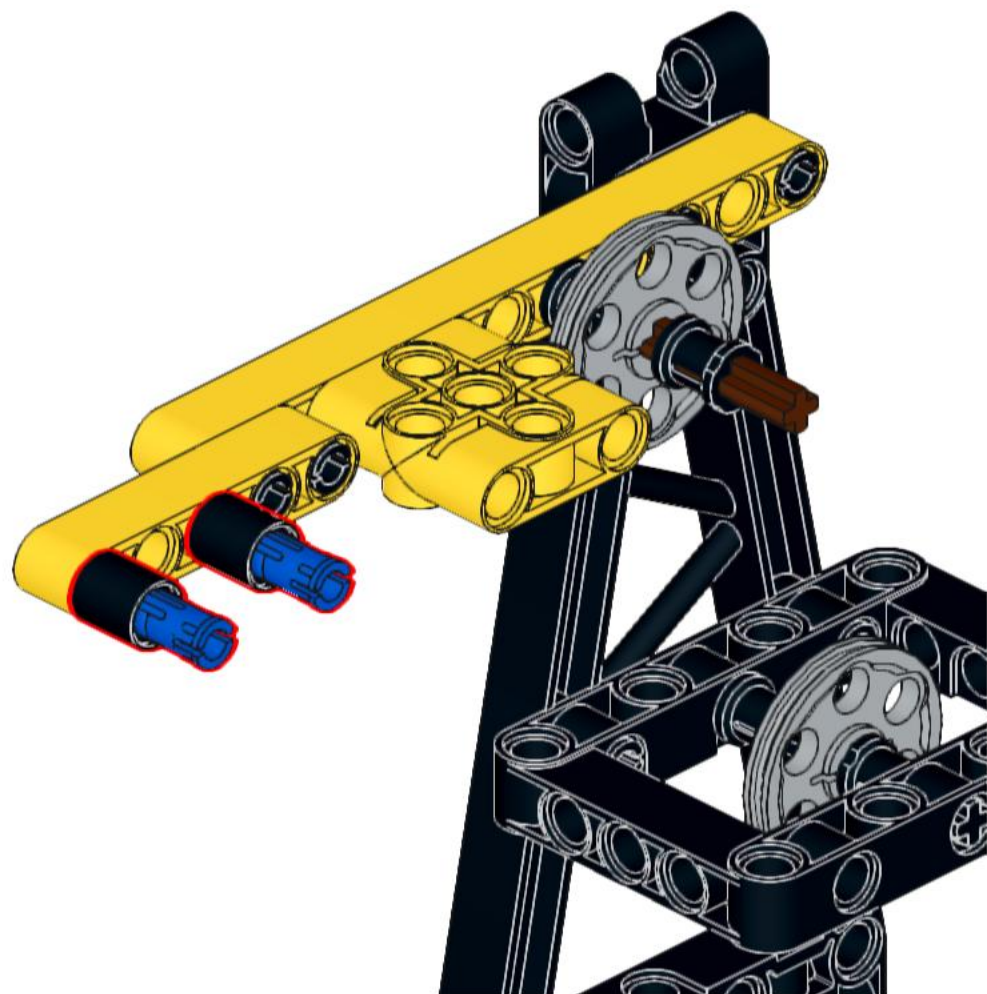
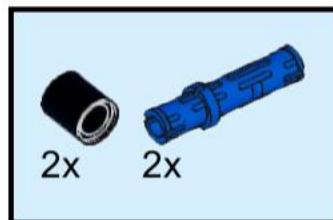
17



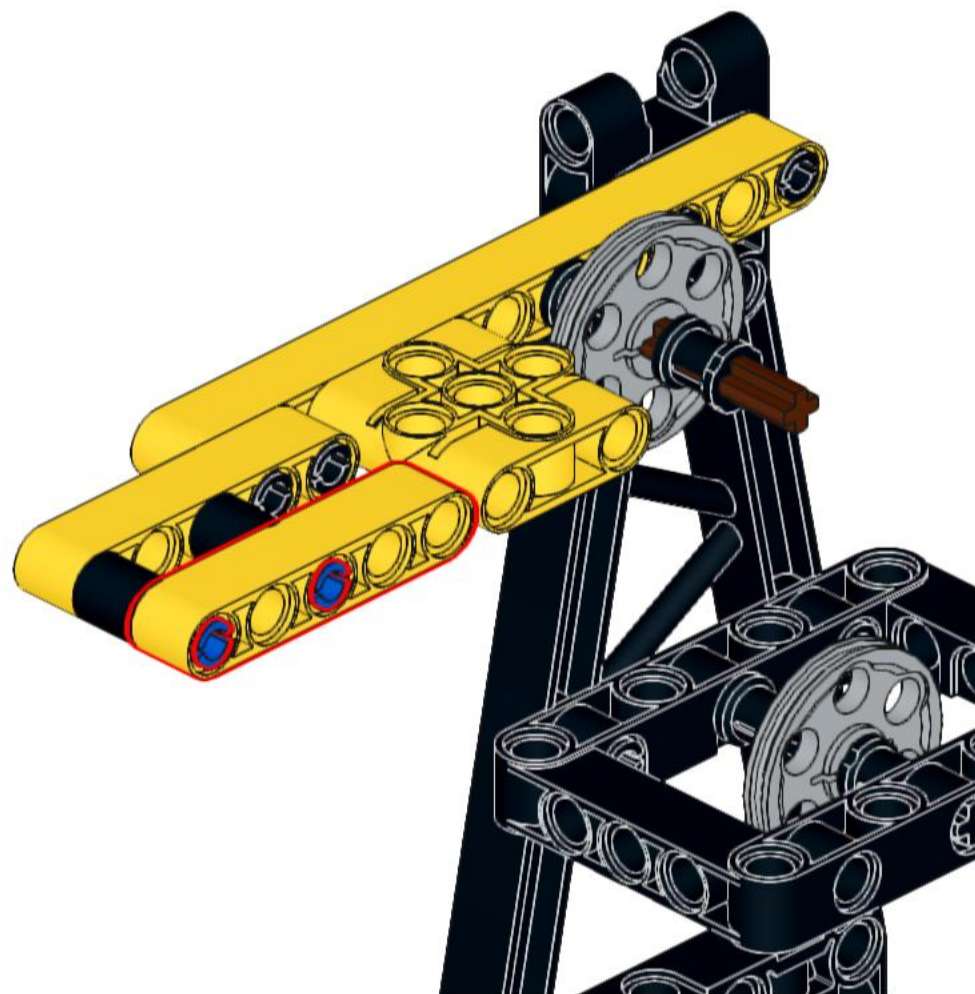
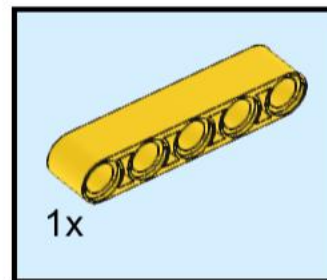
18



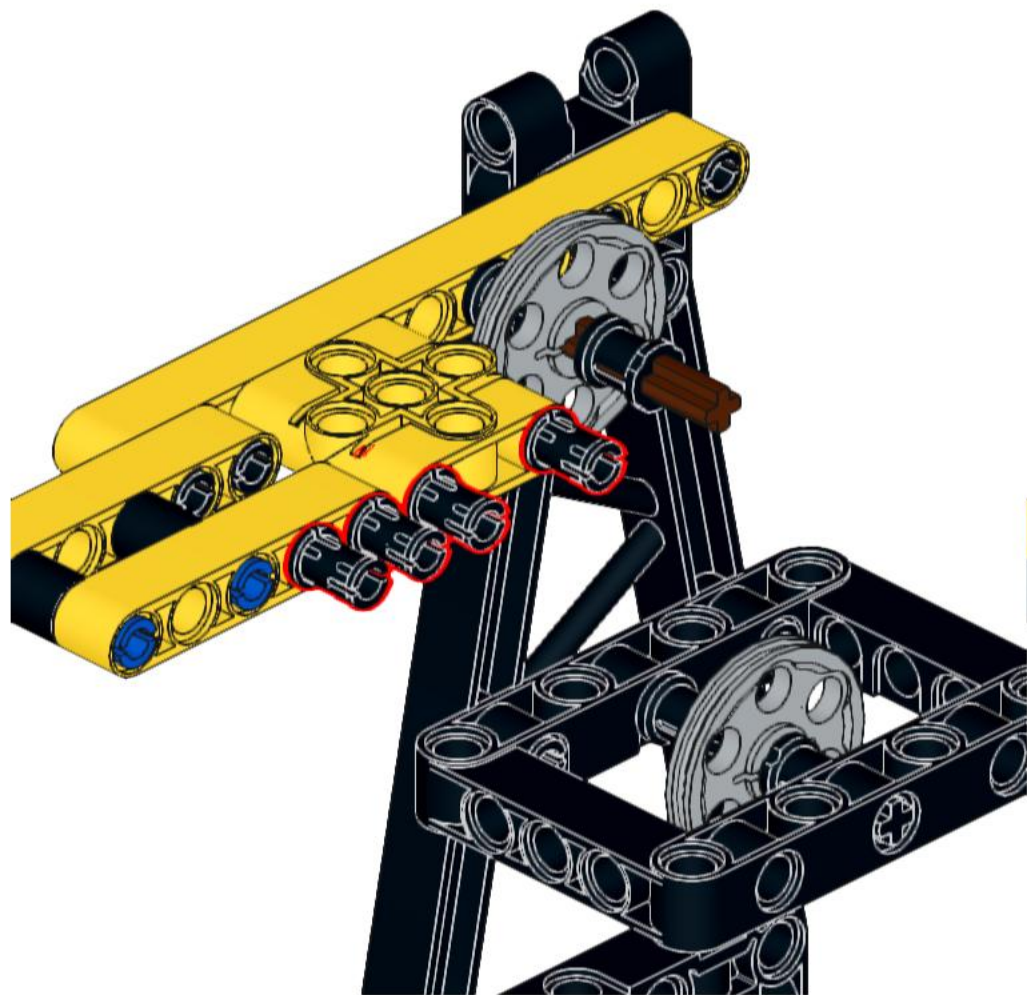
19



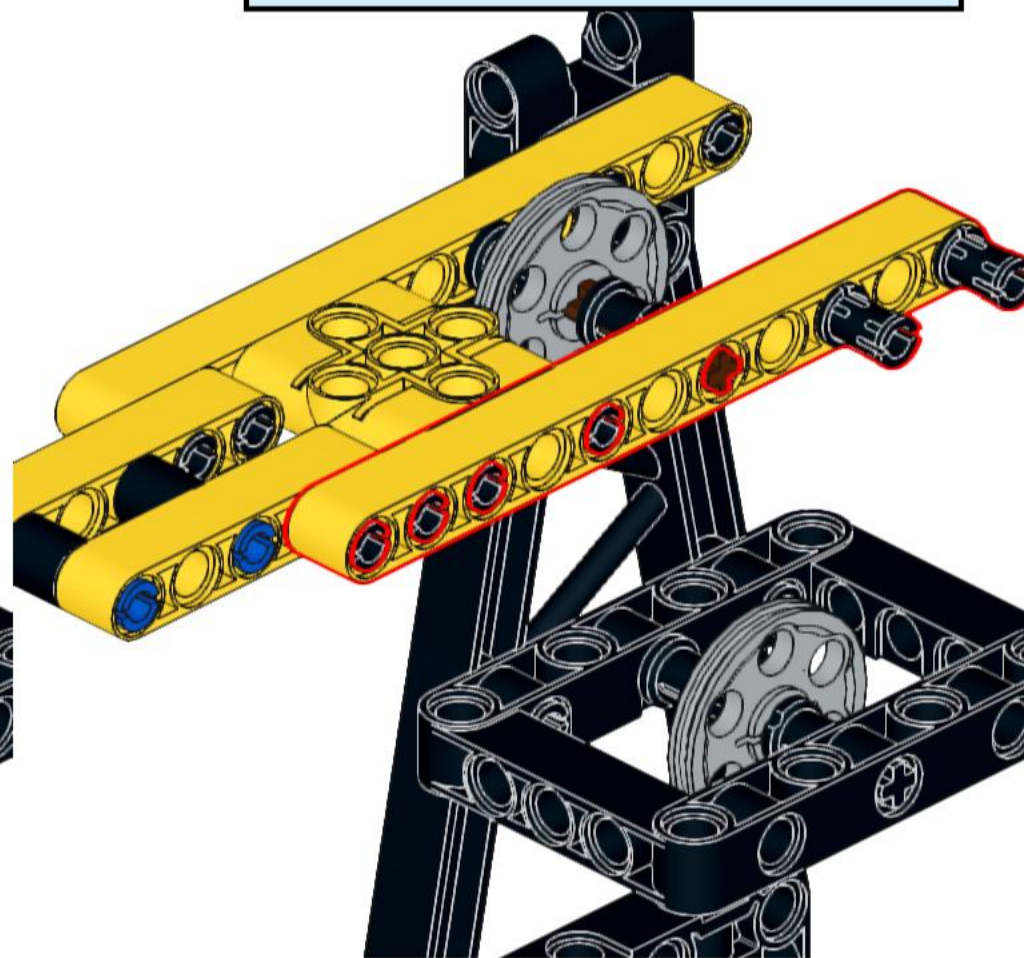
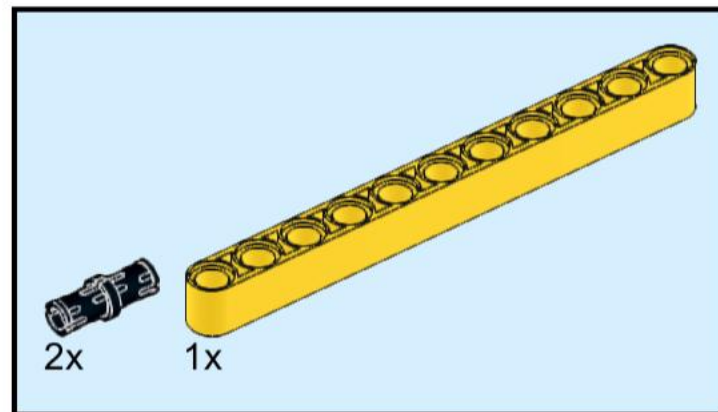
20



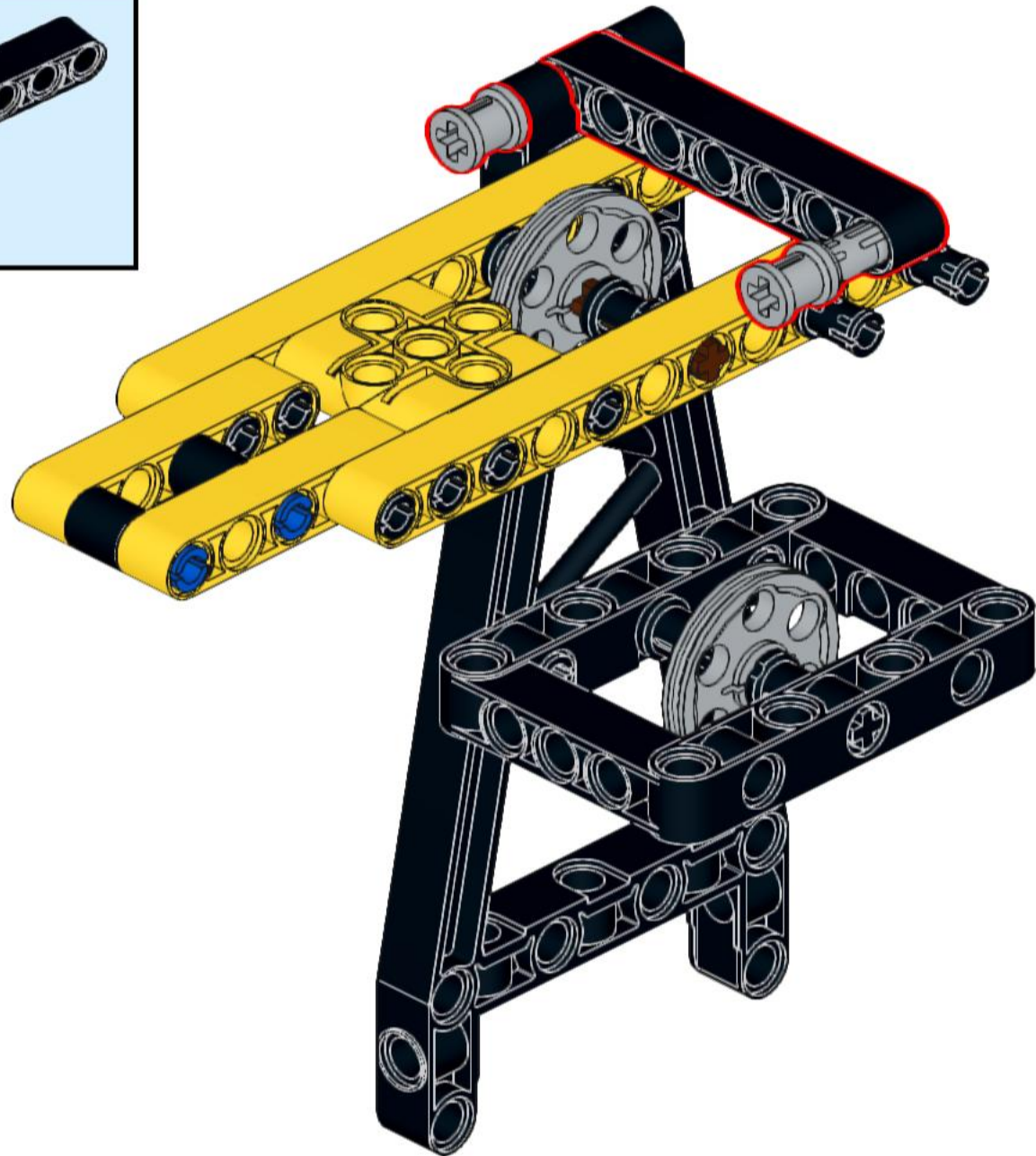
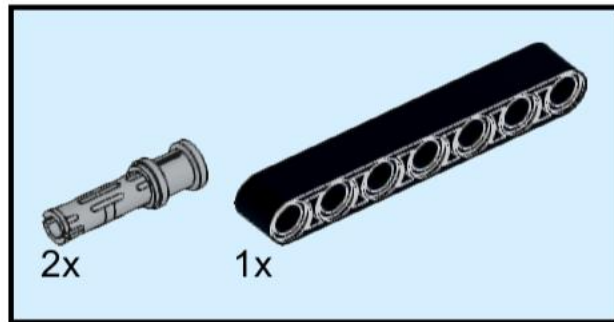
21



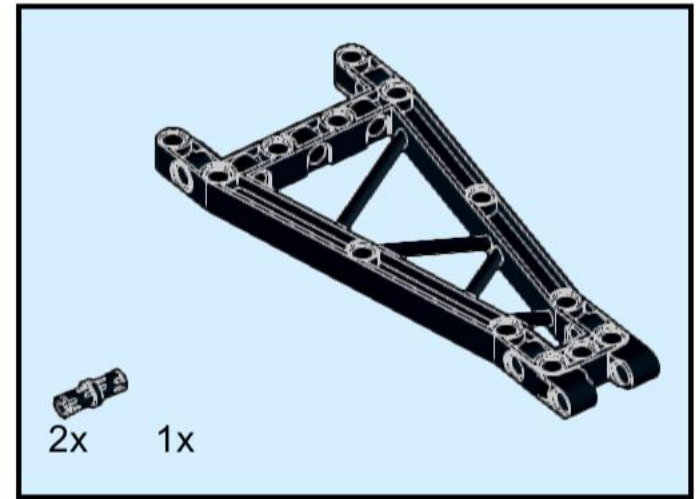
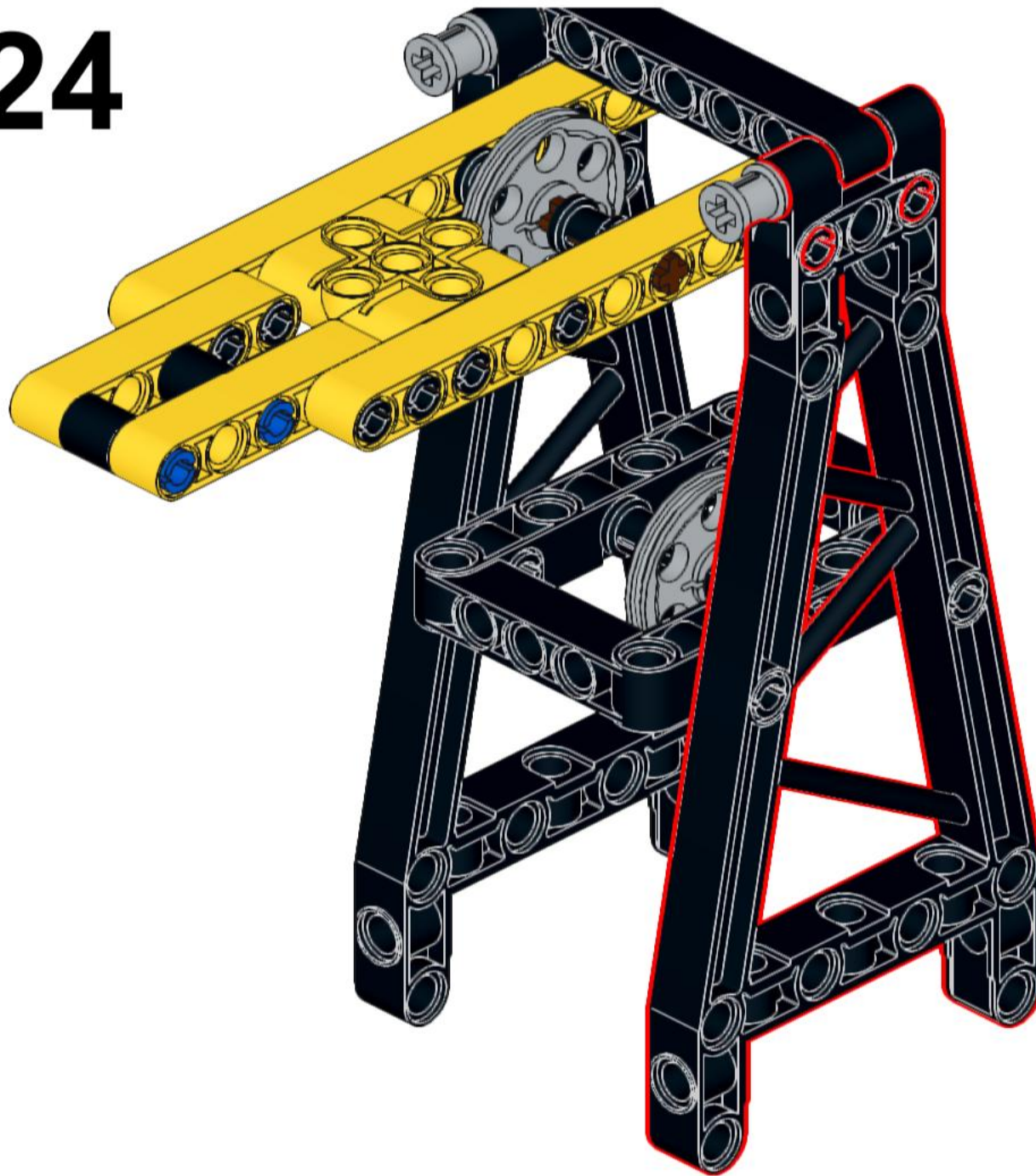
22



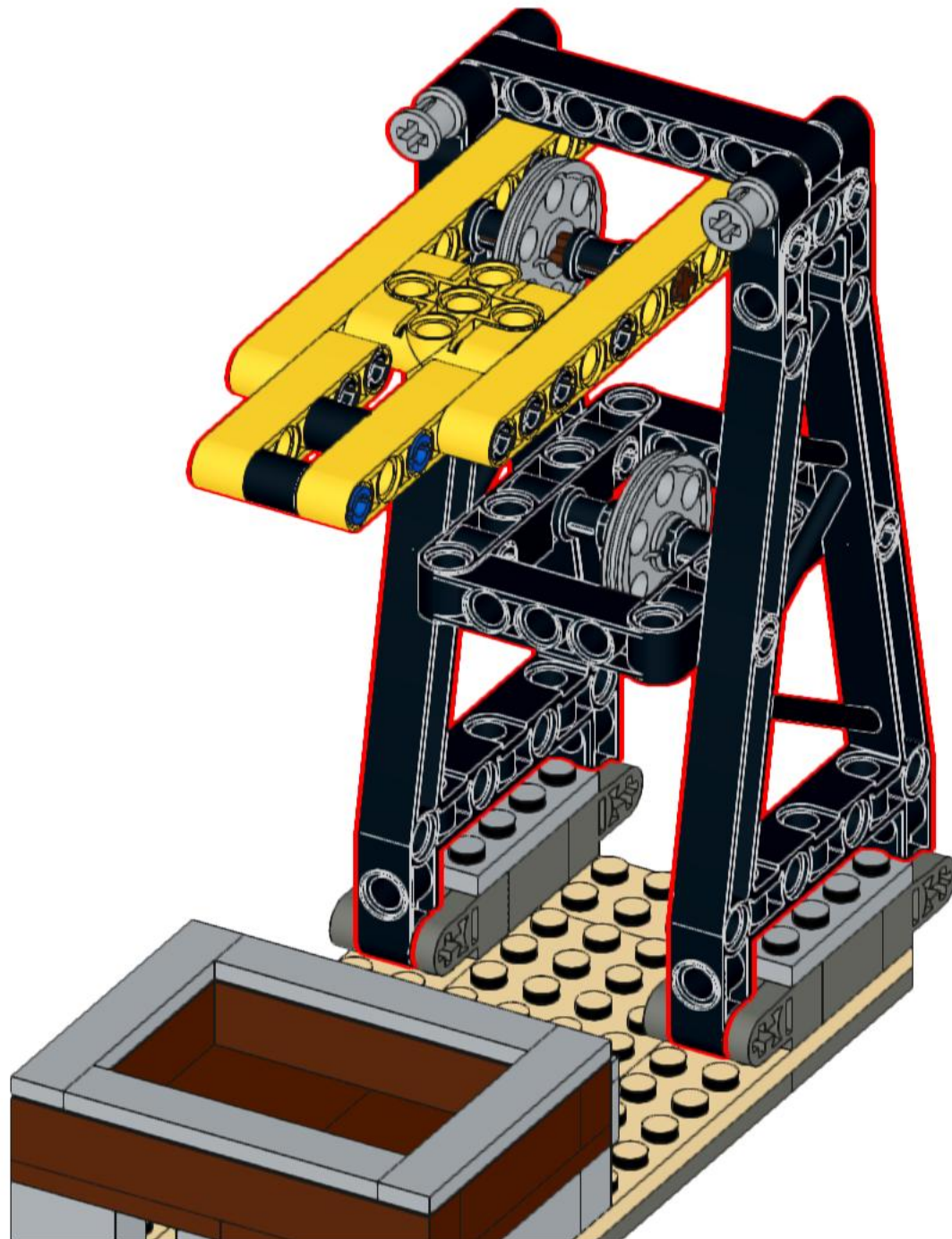
23



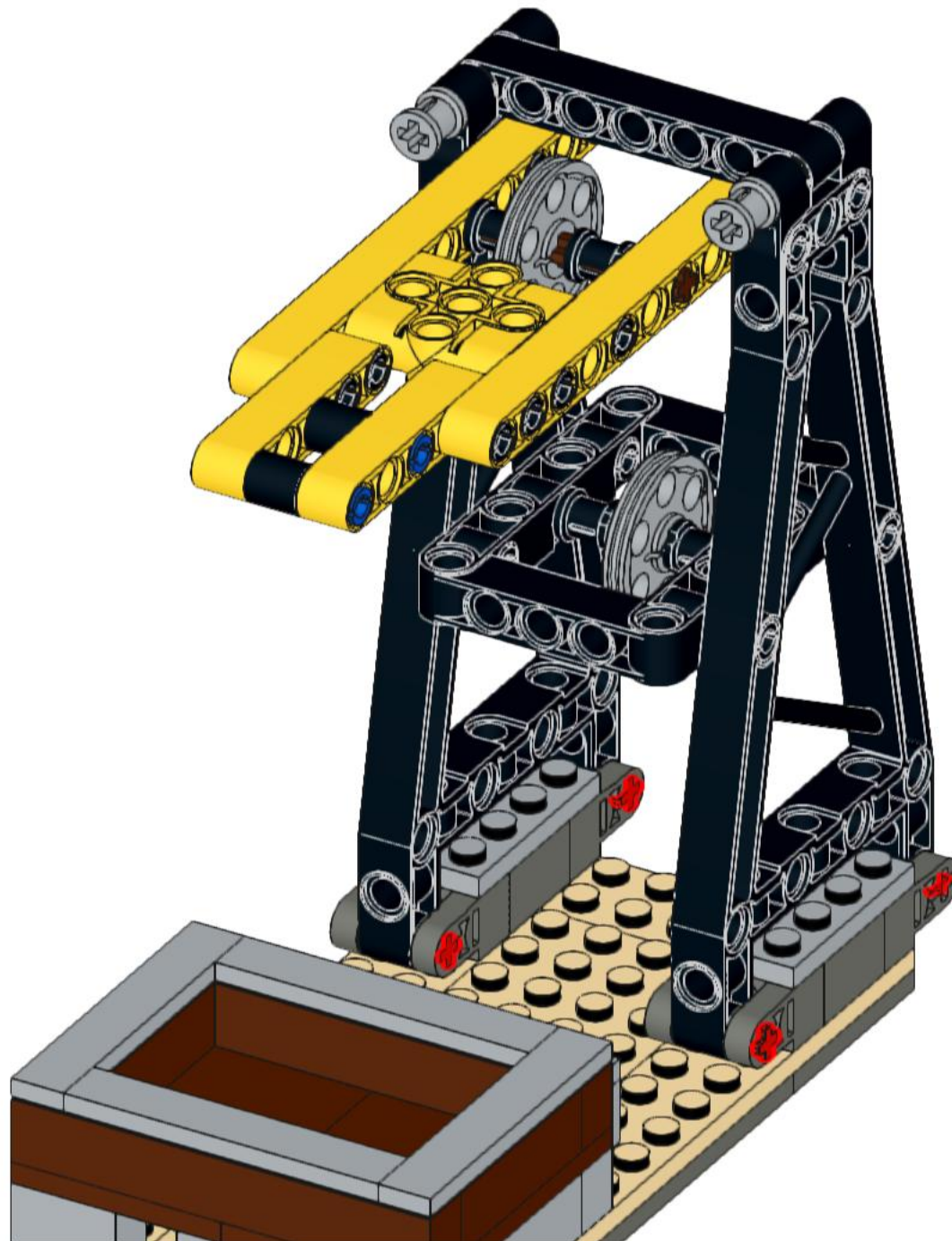
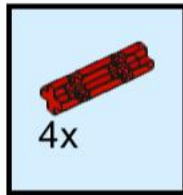
24



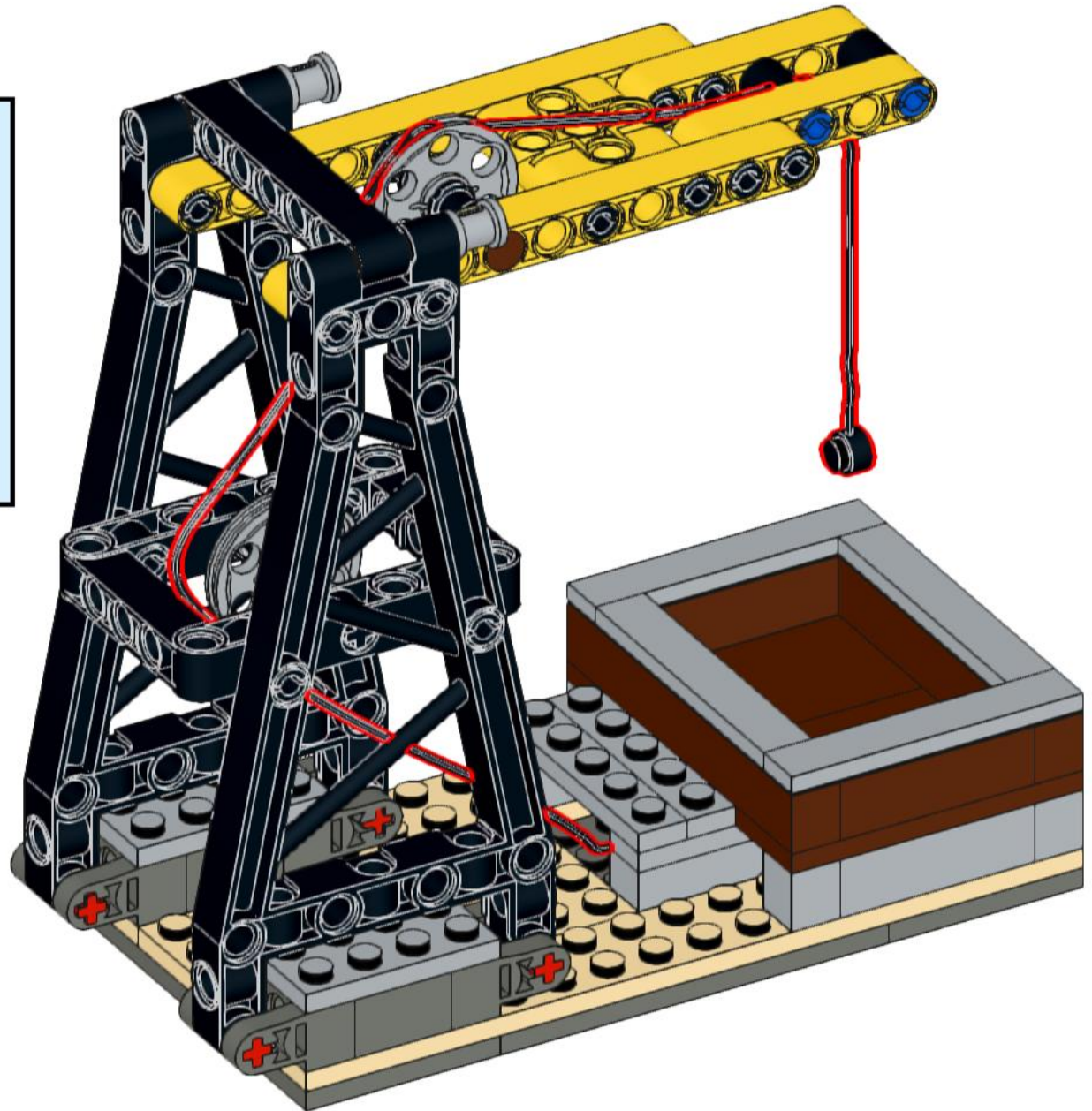
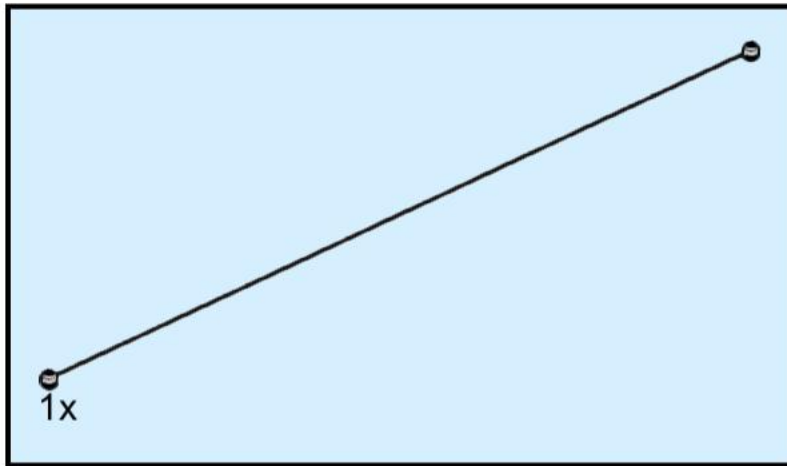
25



26



27

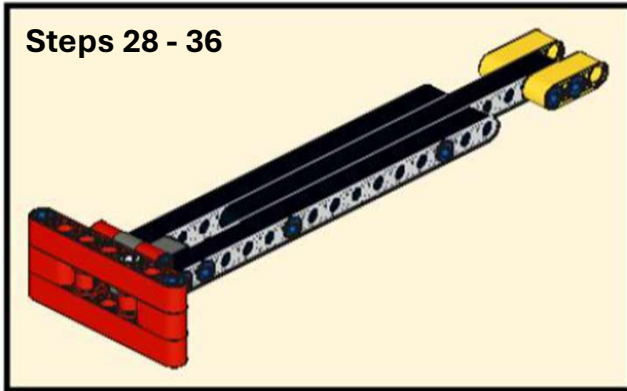


Sub-build 3 : **Push bar**

The wind turbine could be split into 4 sub-builds which can then be joined together.

1. Crane base + 2. Crane towers + **3. Push bar** + 4. Crane load

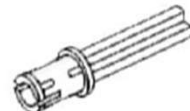
Steps 28 - 36



3x
32278
Black



1x
60484
Dark Bluish Gray



1x
18651
White

1x
89678
Red

2x
43857
Red

2x
63869
Red

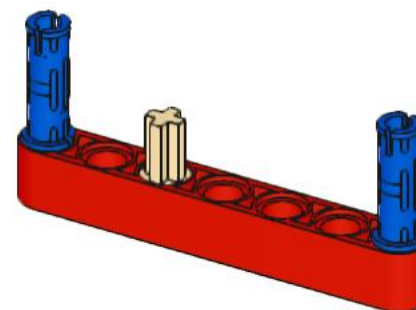
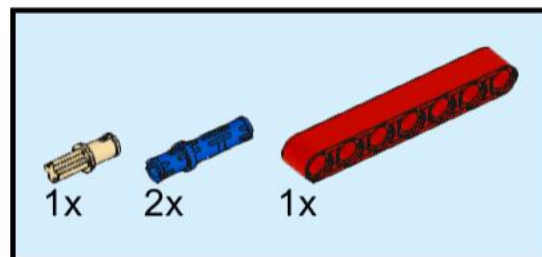
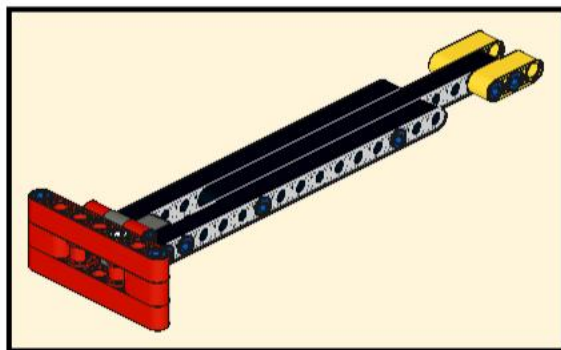
2x
32524
Red

1x
3749
Tan

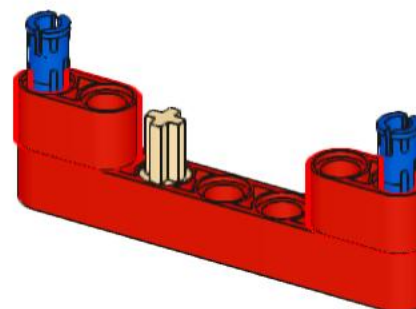
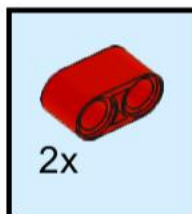
2x
32523
Yellow

10x
6558
Blue

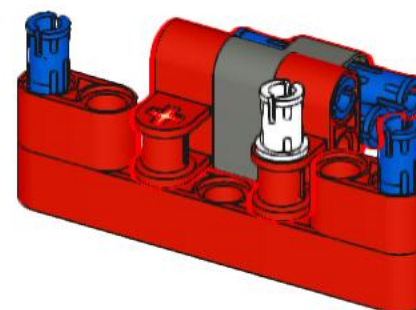
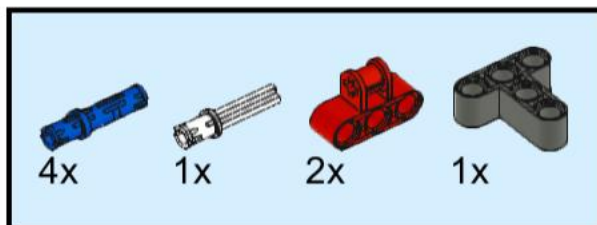
28



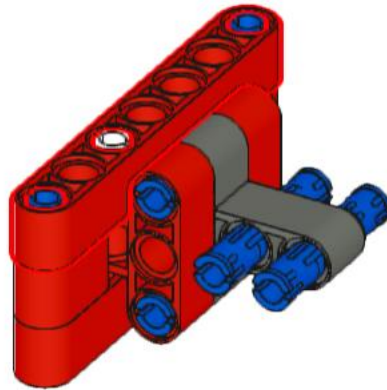
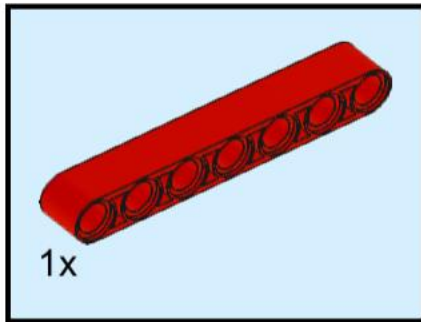
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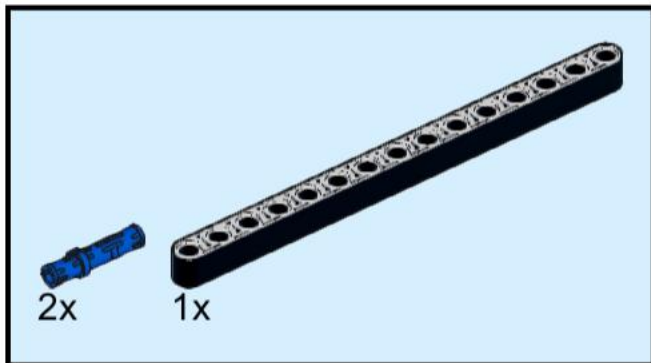
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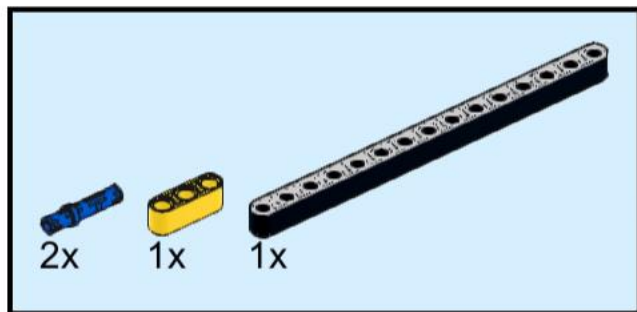
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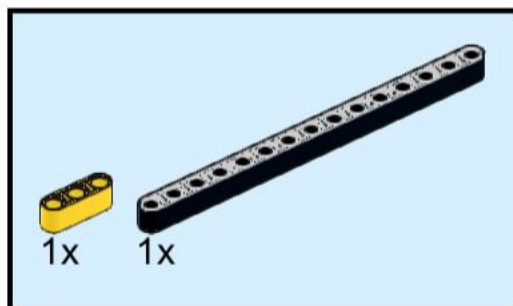
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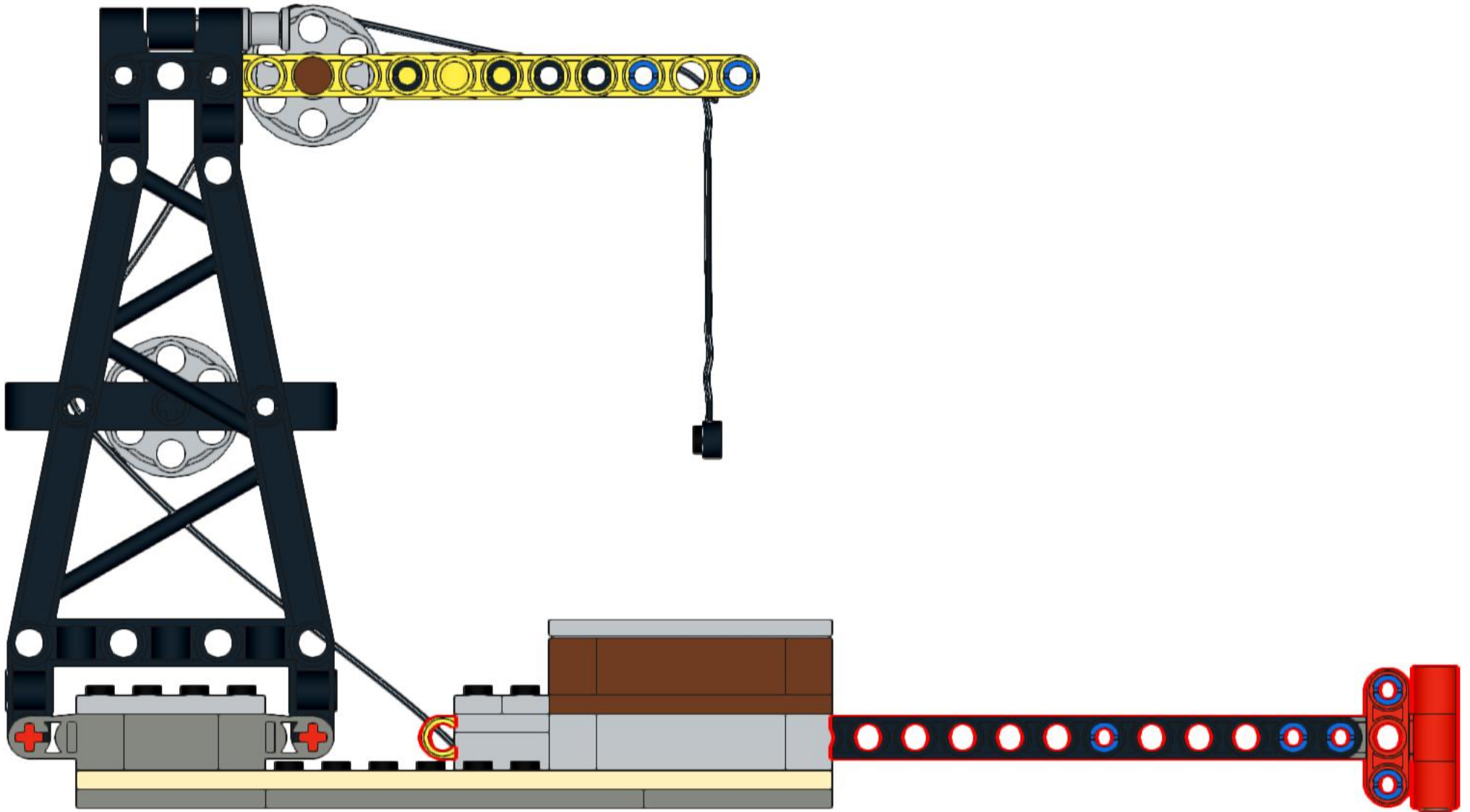
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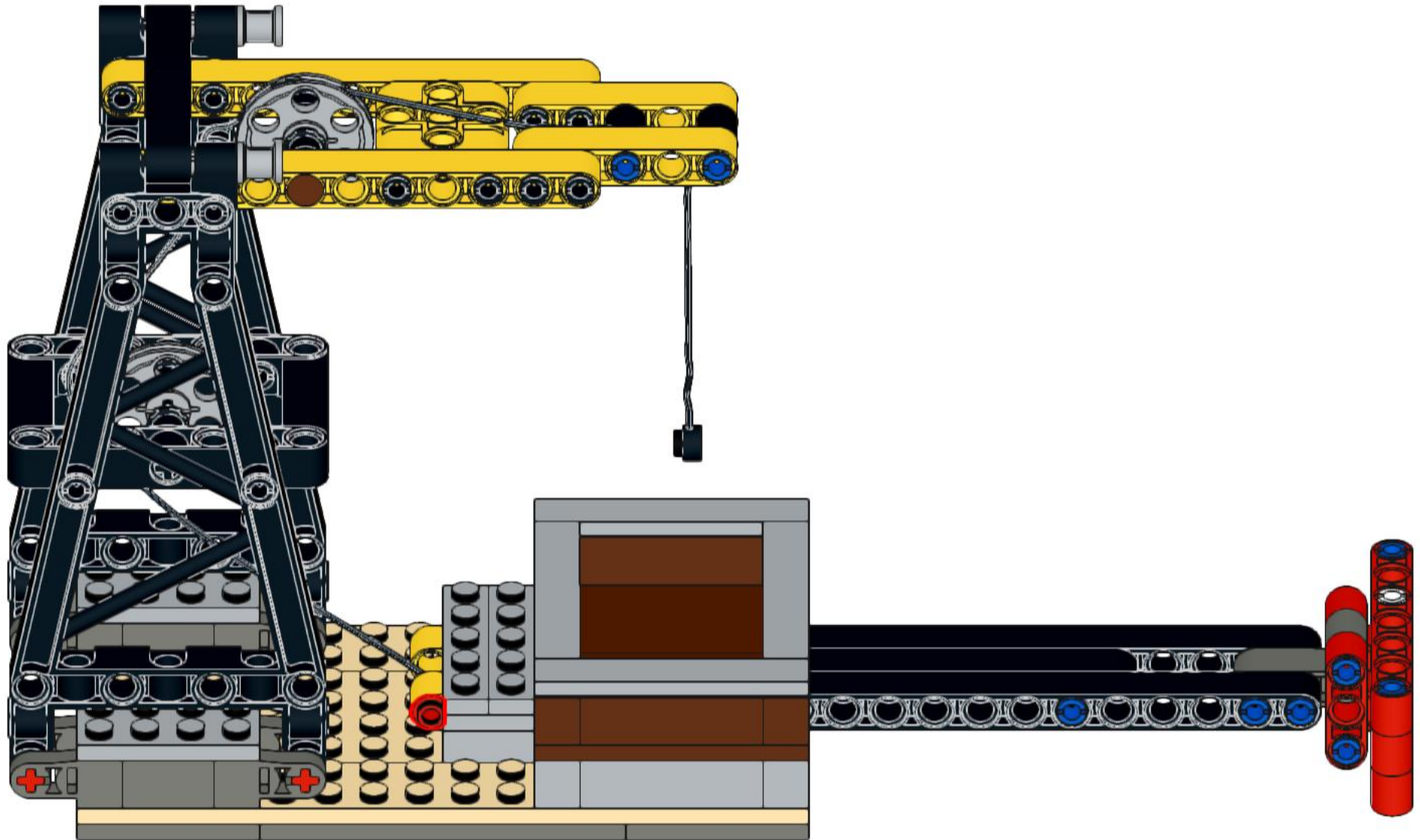
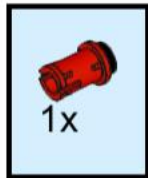
34



35



36



Sub-build 4 : Crane load

The wind turbine could be split into 4 sub-builds which can then be joined together.

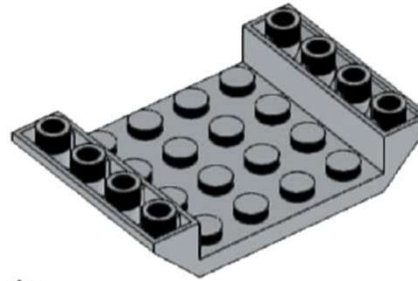
1. Crane base + 2. Crane towers + 3. Push bar + **4. Crane load**



1x
3941
Black



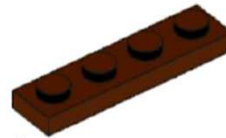
1x
74698
Black



1x
30283
Light Bluish Gray



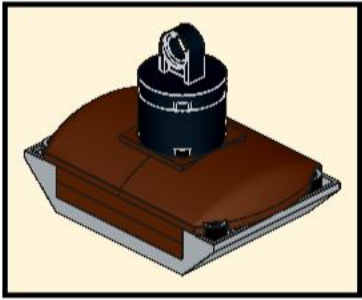
1x
3022
Reddish Brown



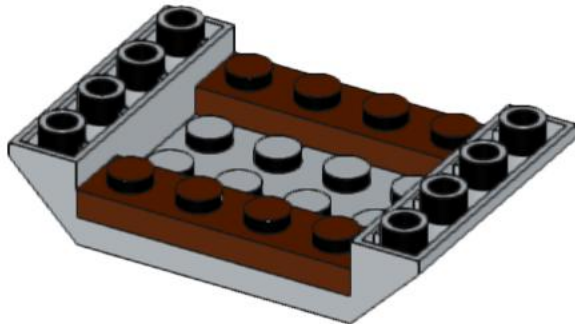
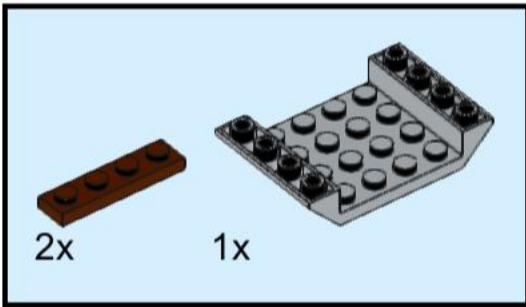
4x
3710
Reddish Brown



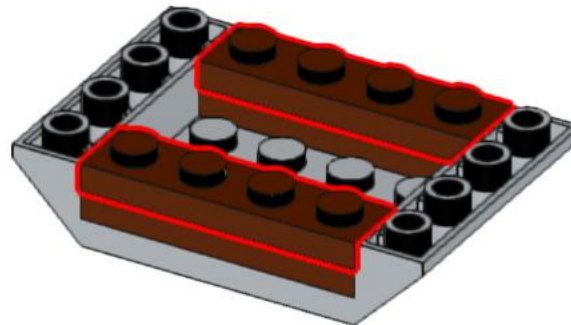
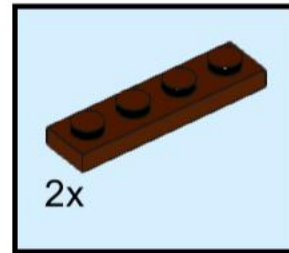
2x
93604
Reddish Brown



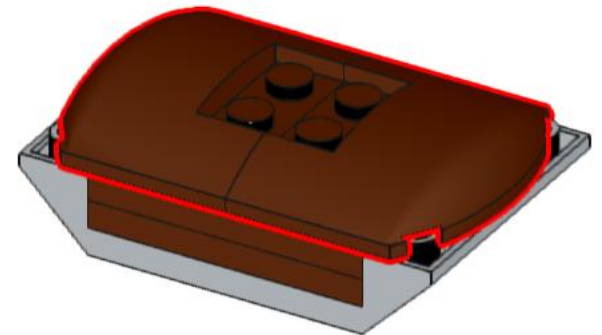
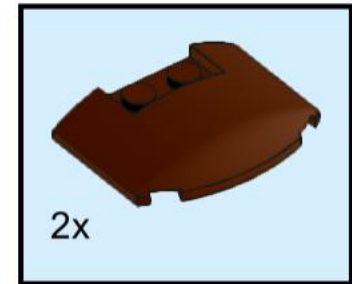
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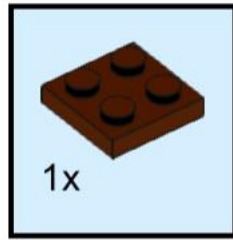
38



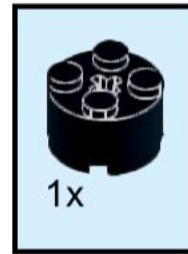
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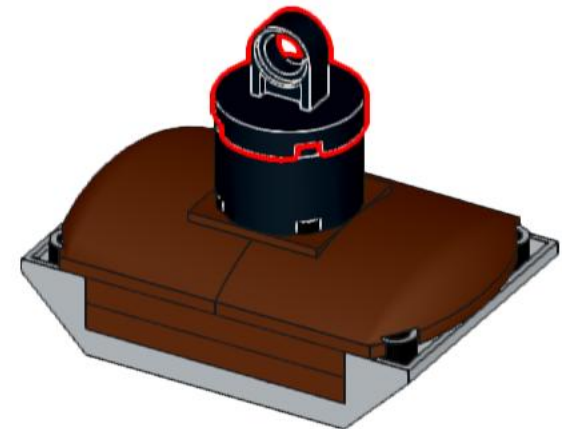
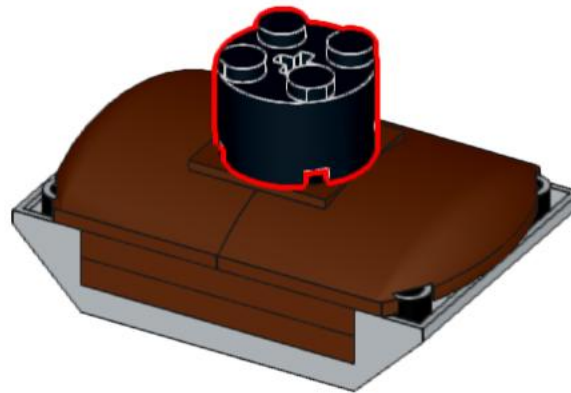
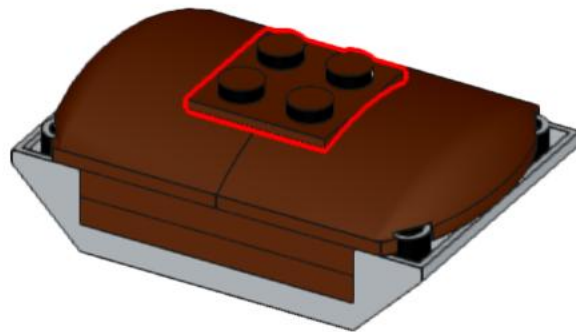
40



41



42



43

