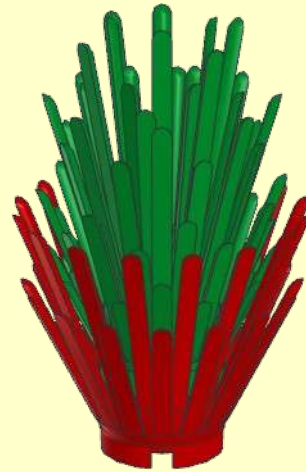
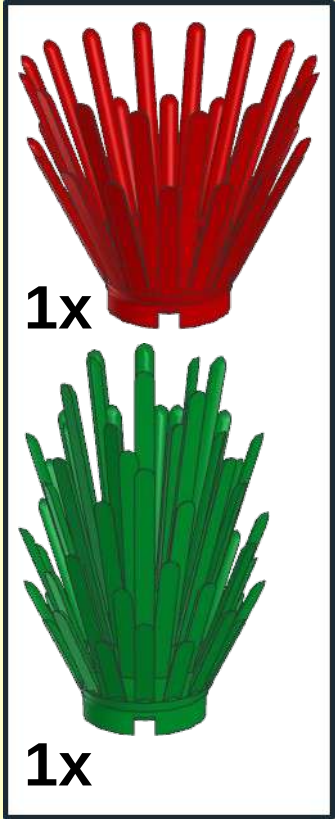
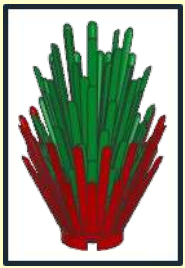




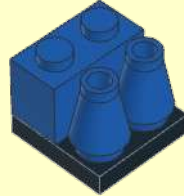
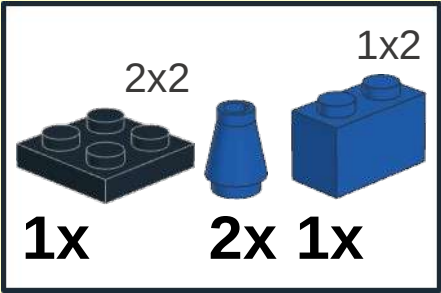
1x	1x
1x	1x
2x	
1x	1x
1x	1x



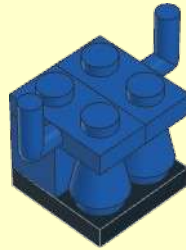
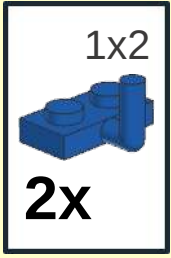




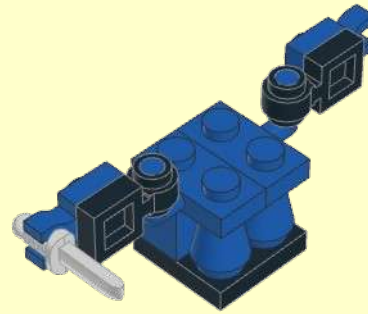
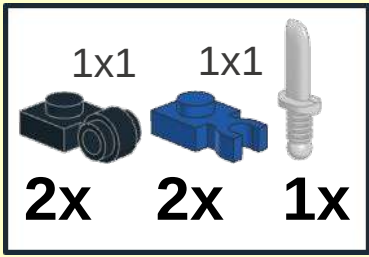
1



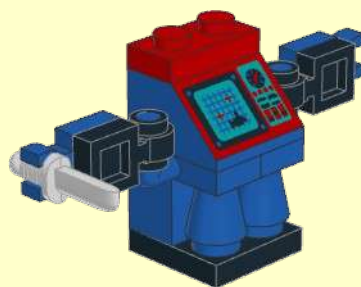
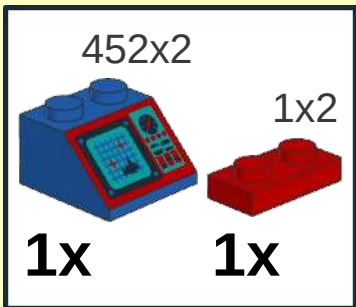
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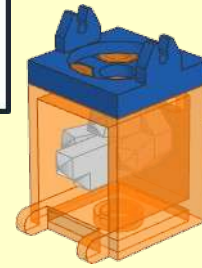
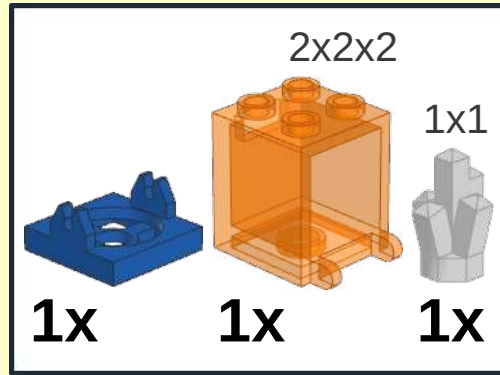
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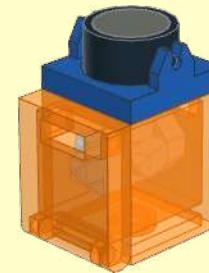
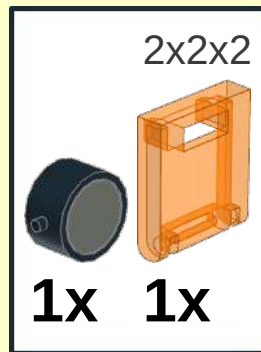
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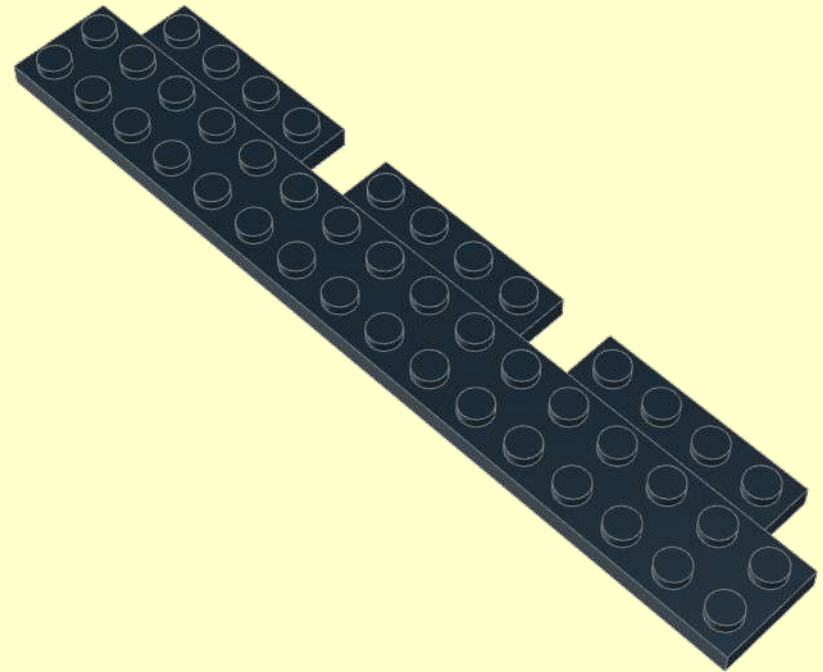
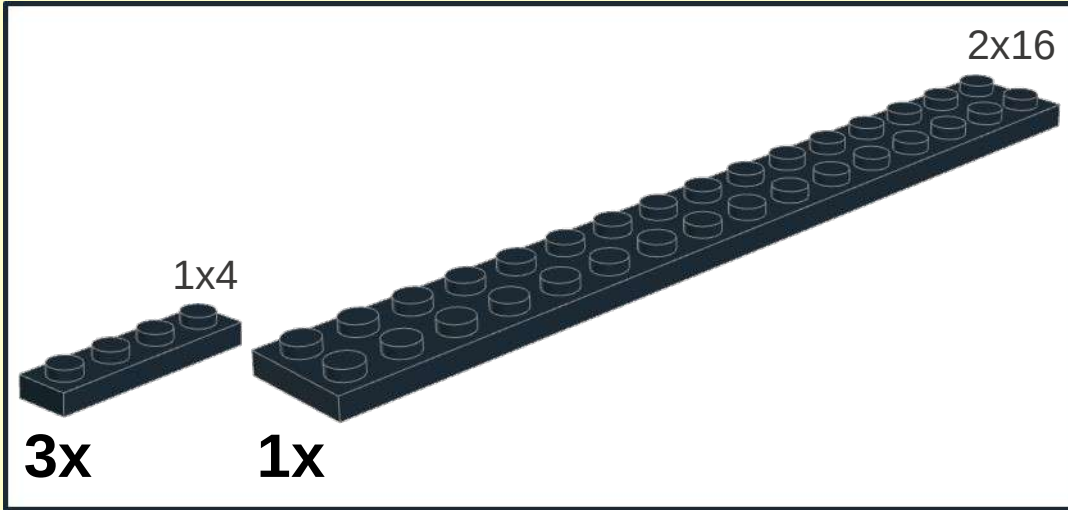
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



2

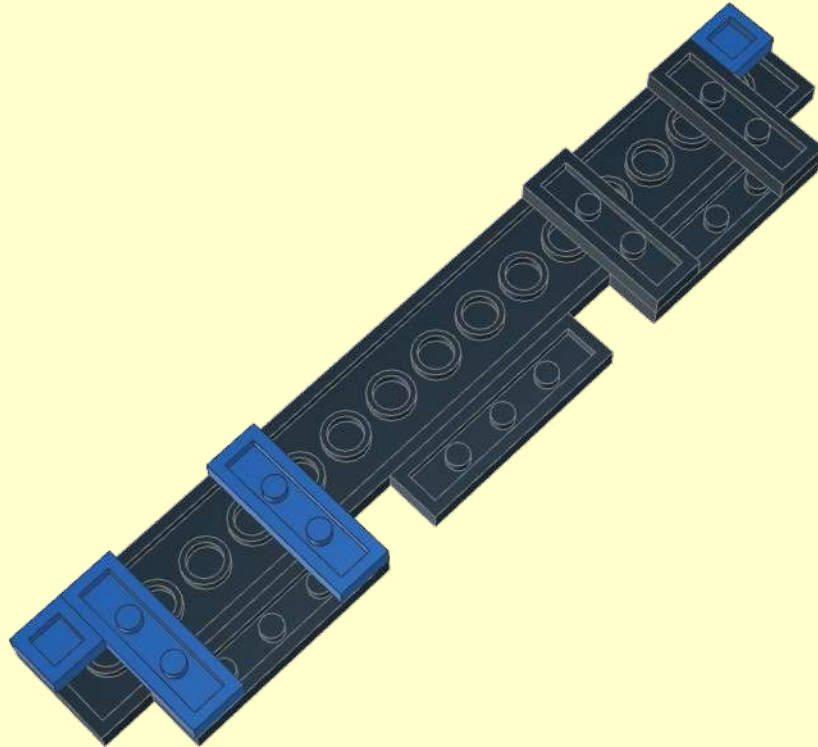


1



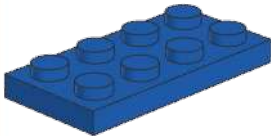
2

- 1x3 
- 2x 
- 1x1 
- 2x 1x3 
- 2x 




3

2x4



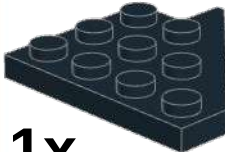
1x

4x4

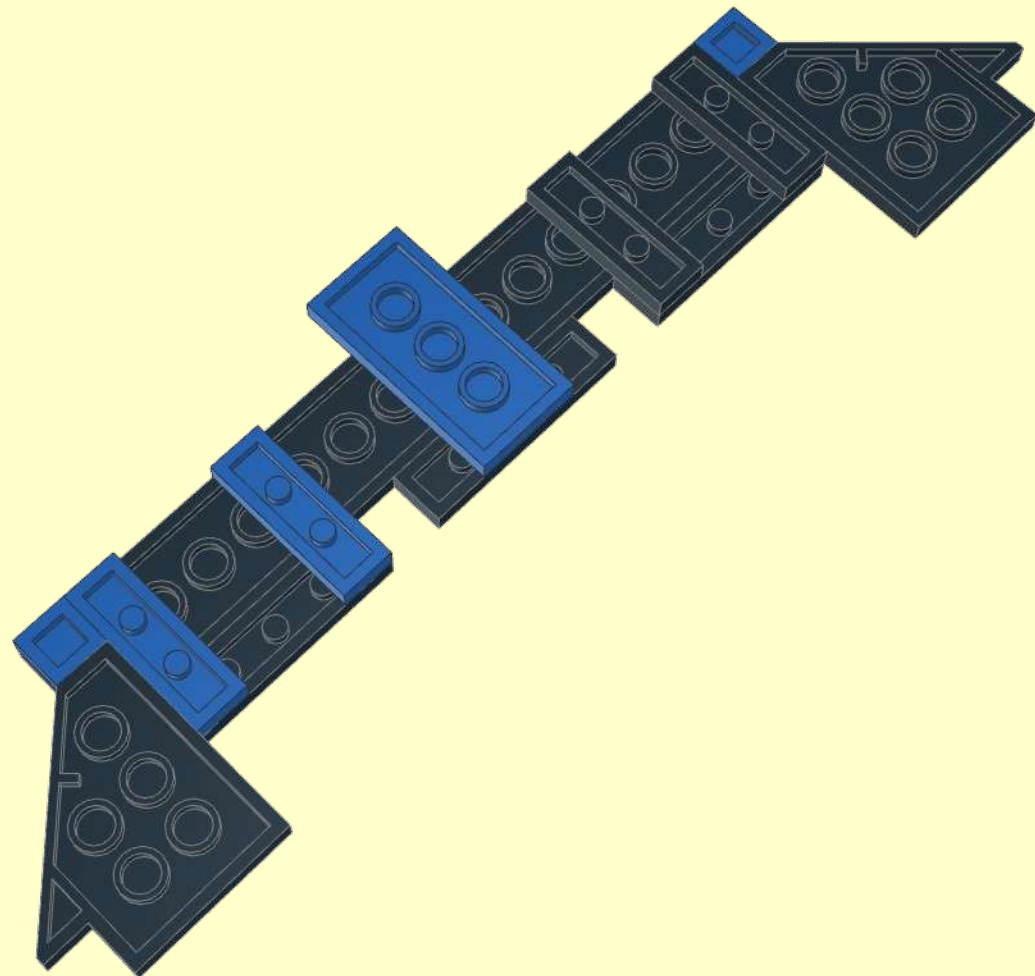


1x

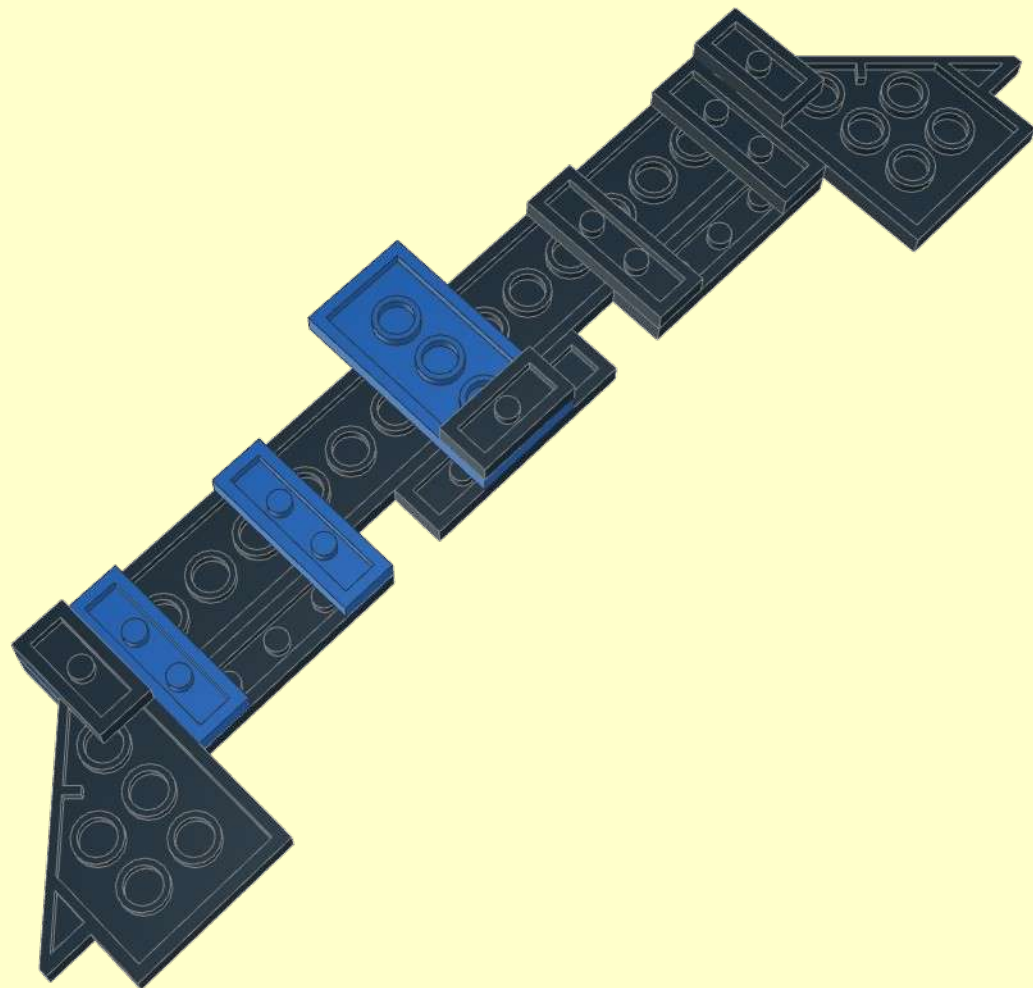
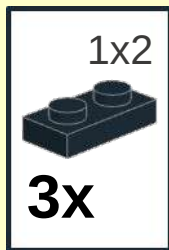
4x4



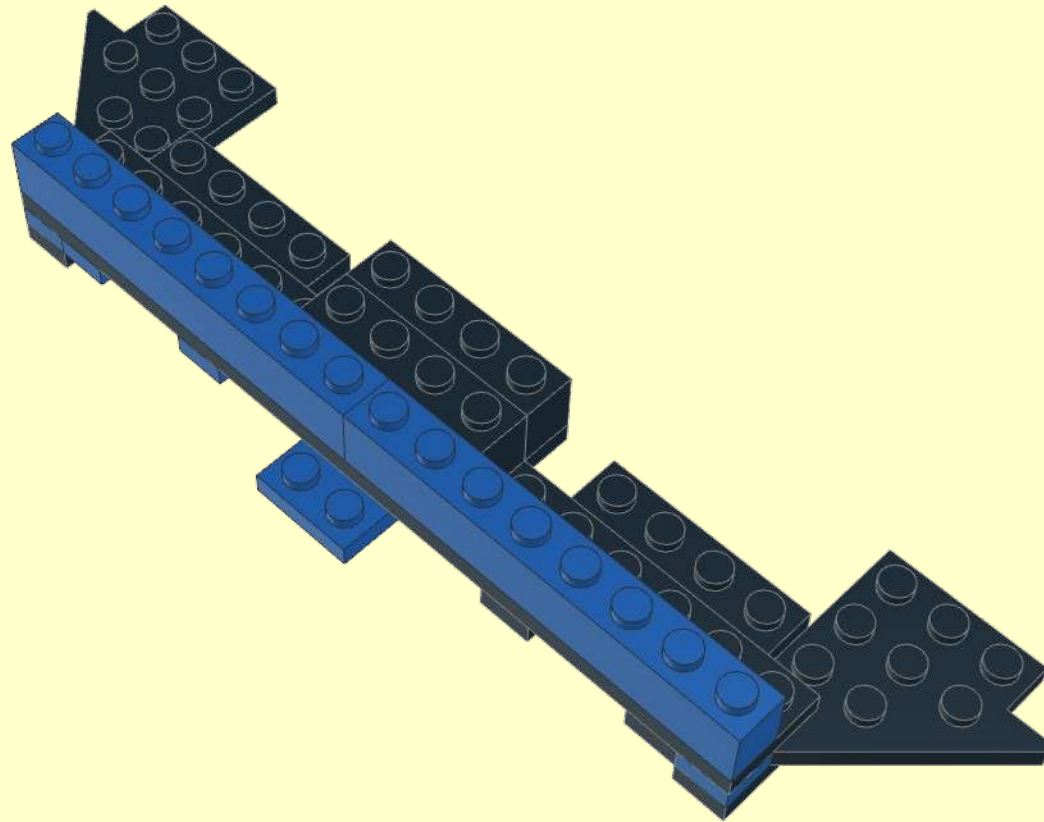
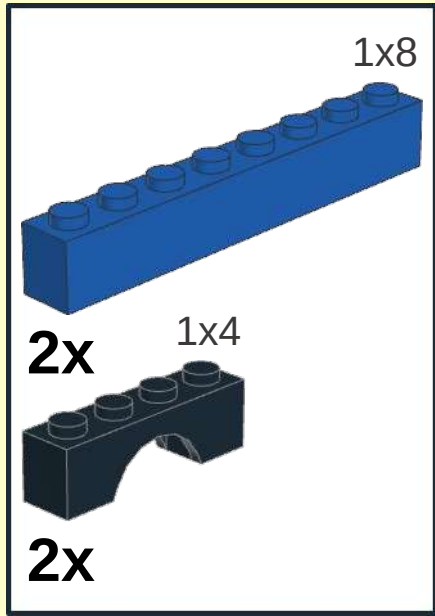
1x



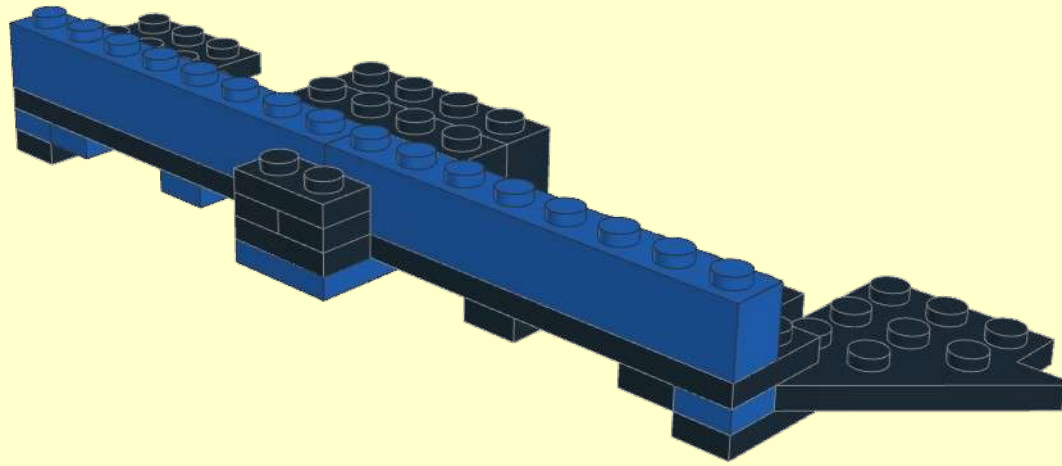
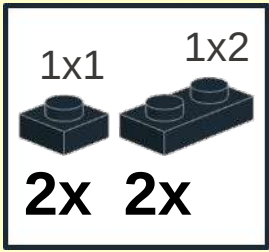
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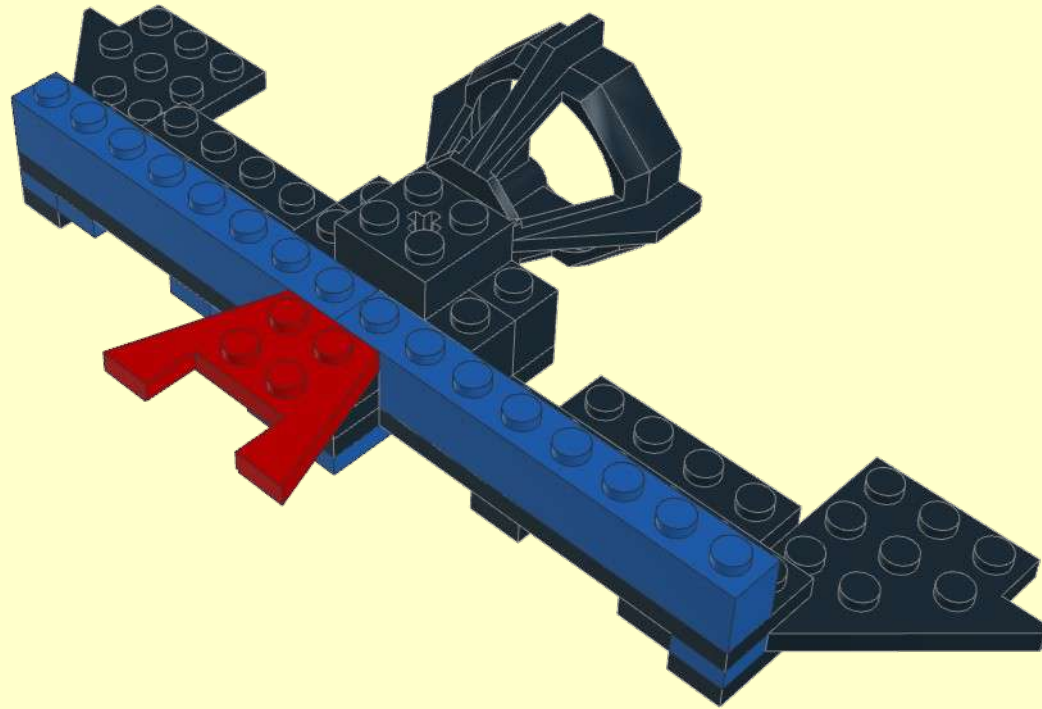
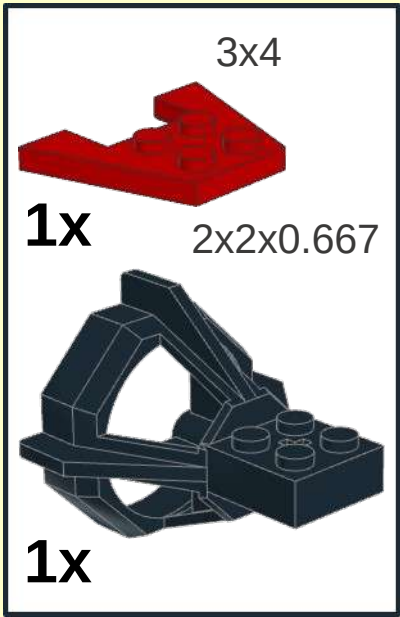
5



6

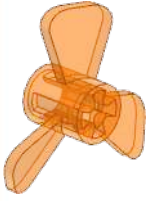


7



8

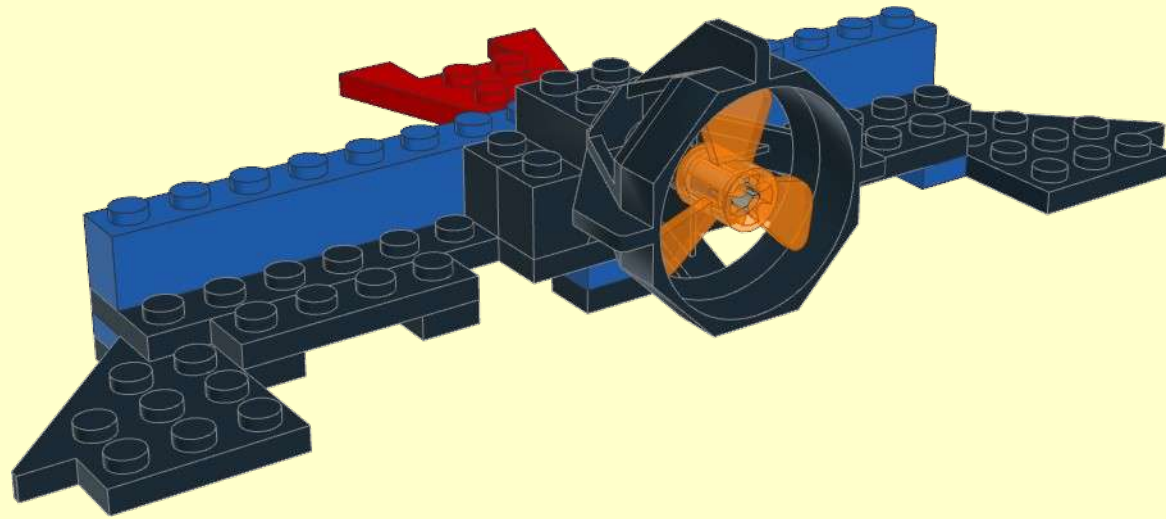
3B



1x



1x

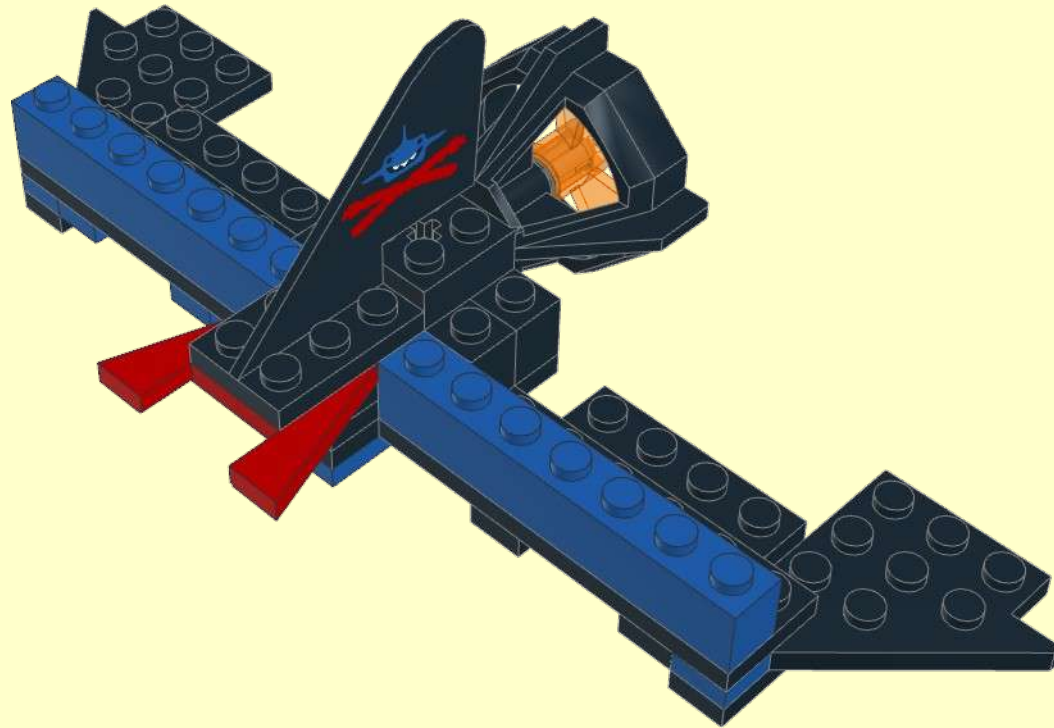


9

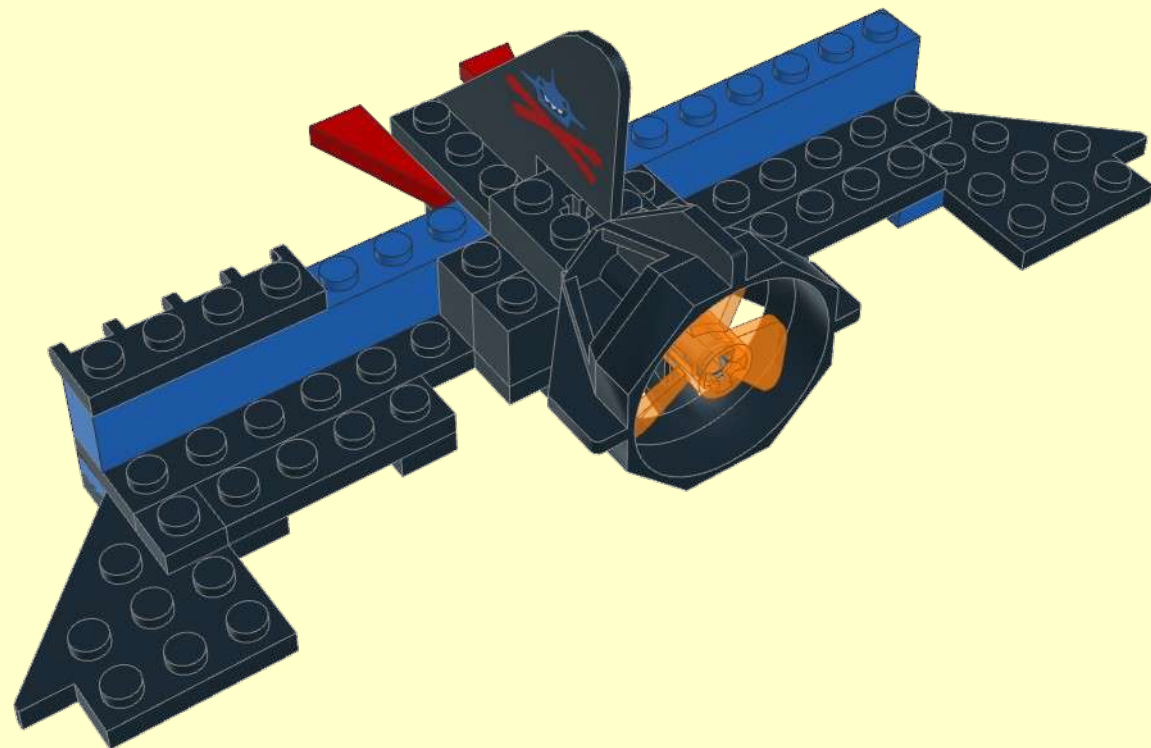
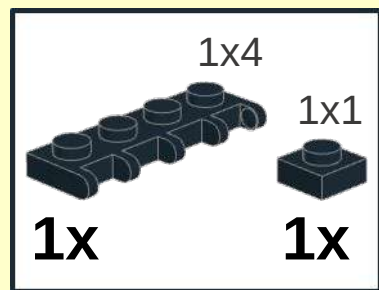
2x5x3.667



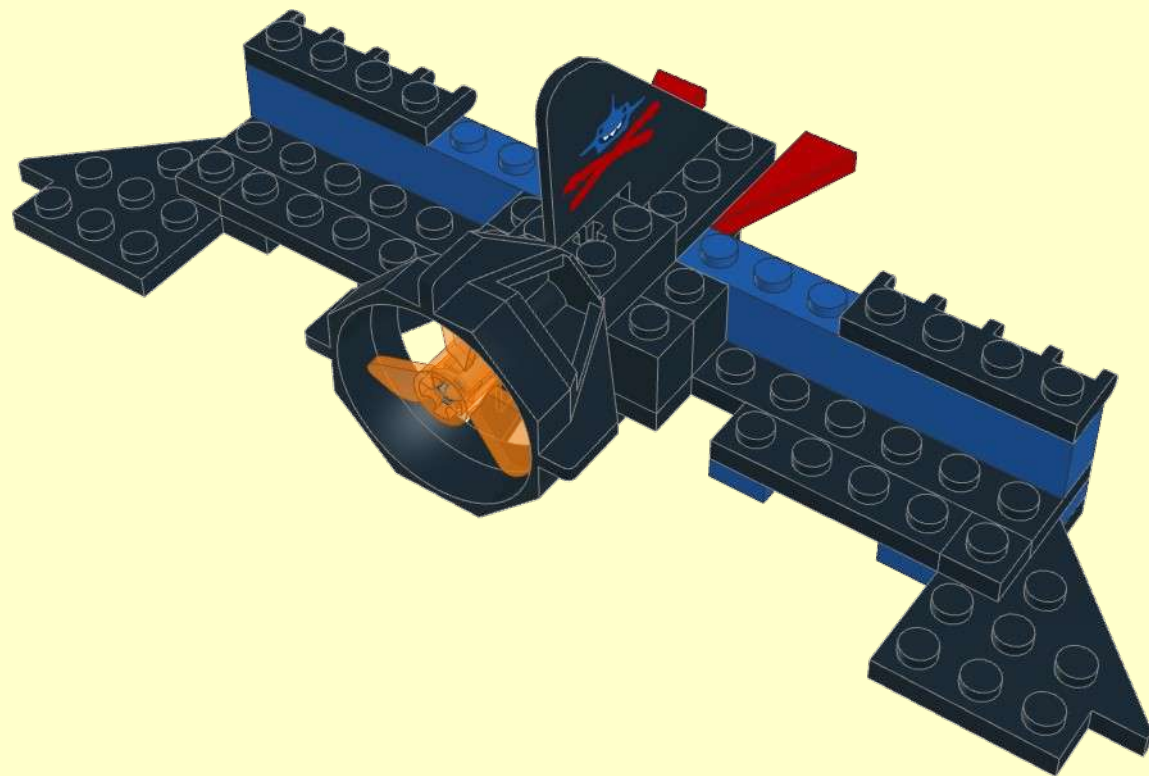
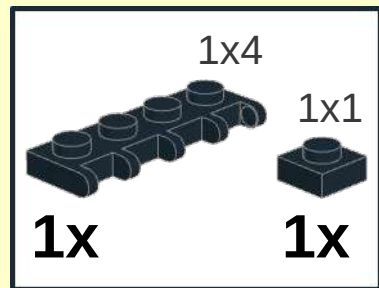
1x

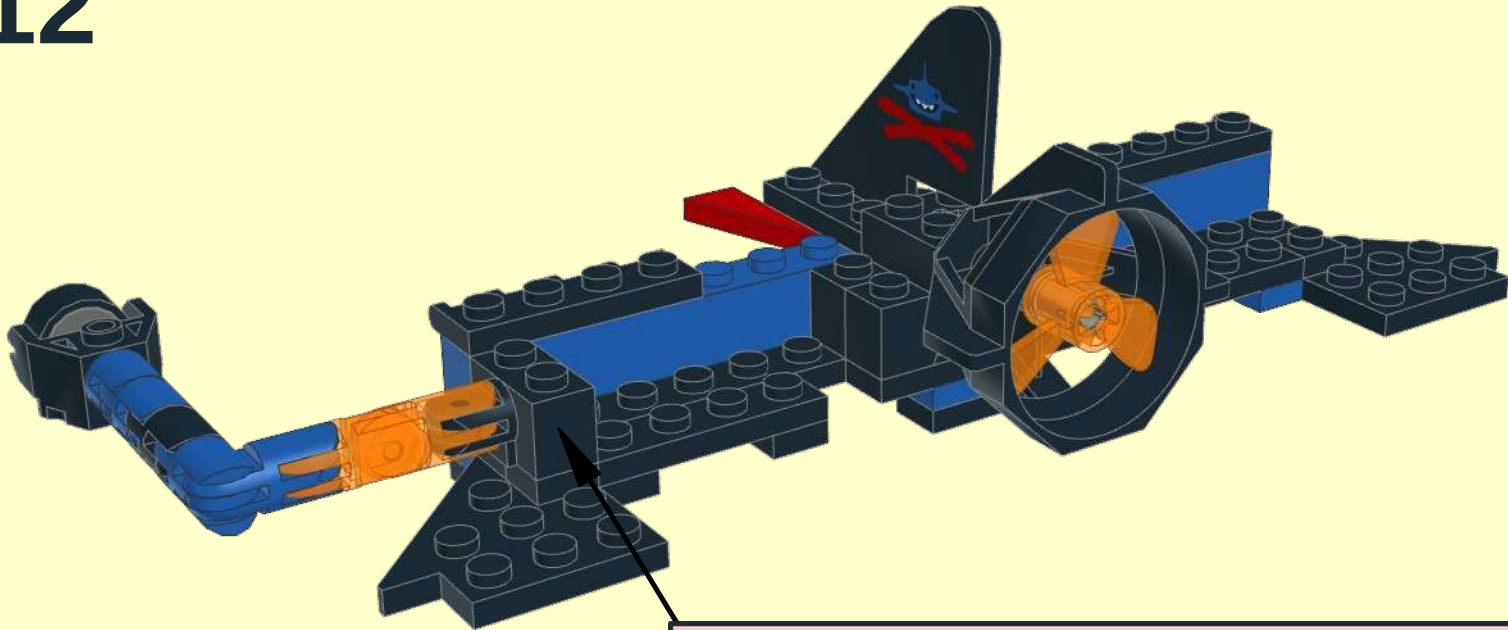


10



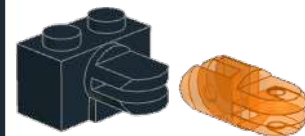
11



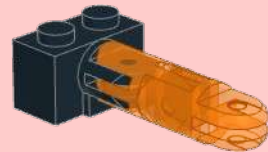


1

1x2



1x **2x**

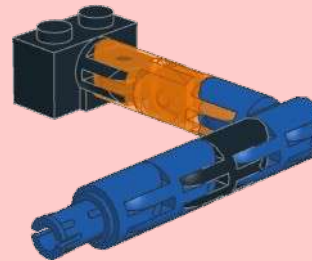


2




1x

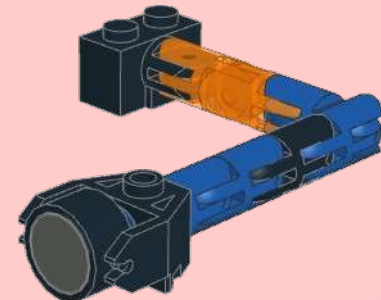
1x **3x**

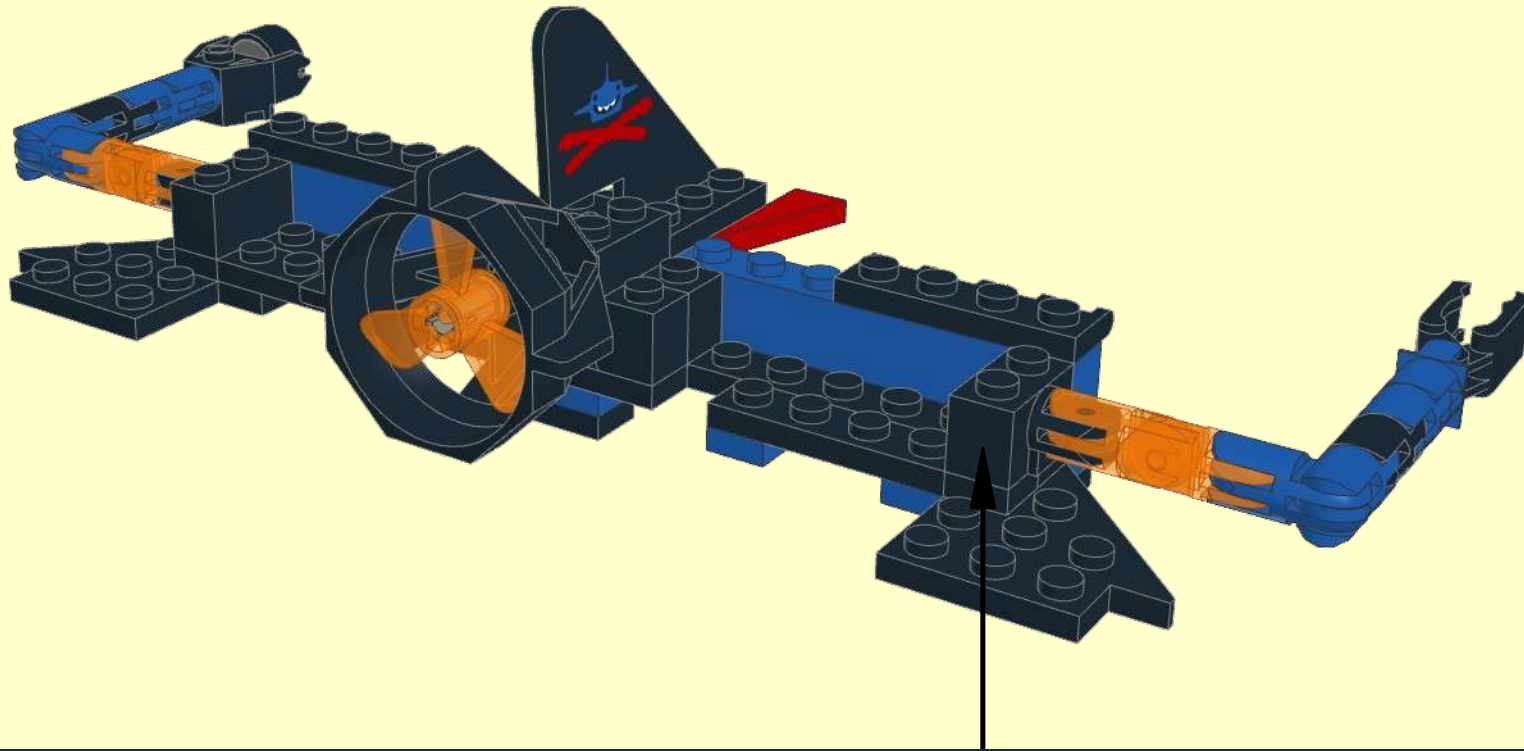


3

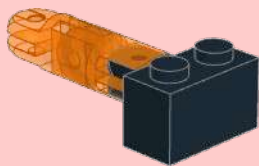
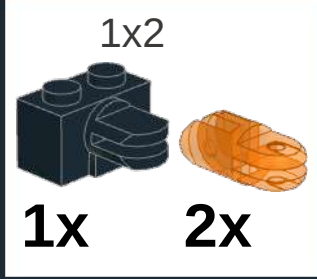


1x **1x**

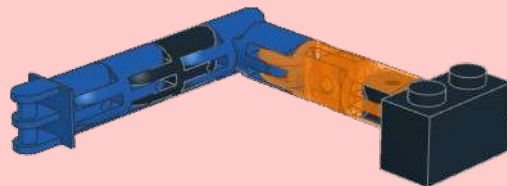




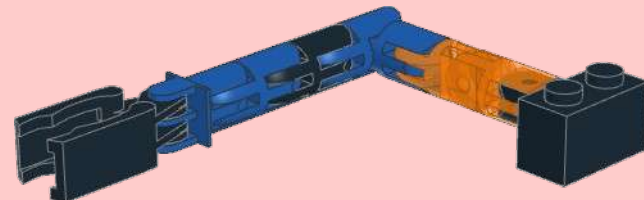
1



2




3



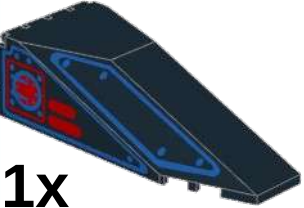
14

10x4x2

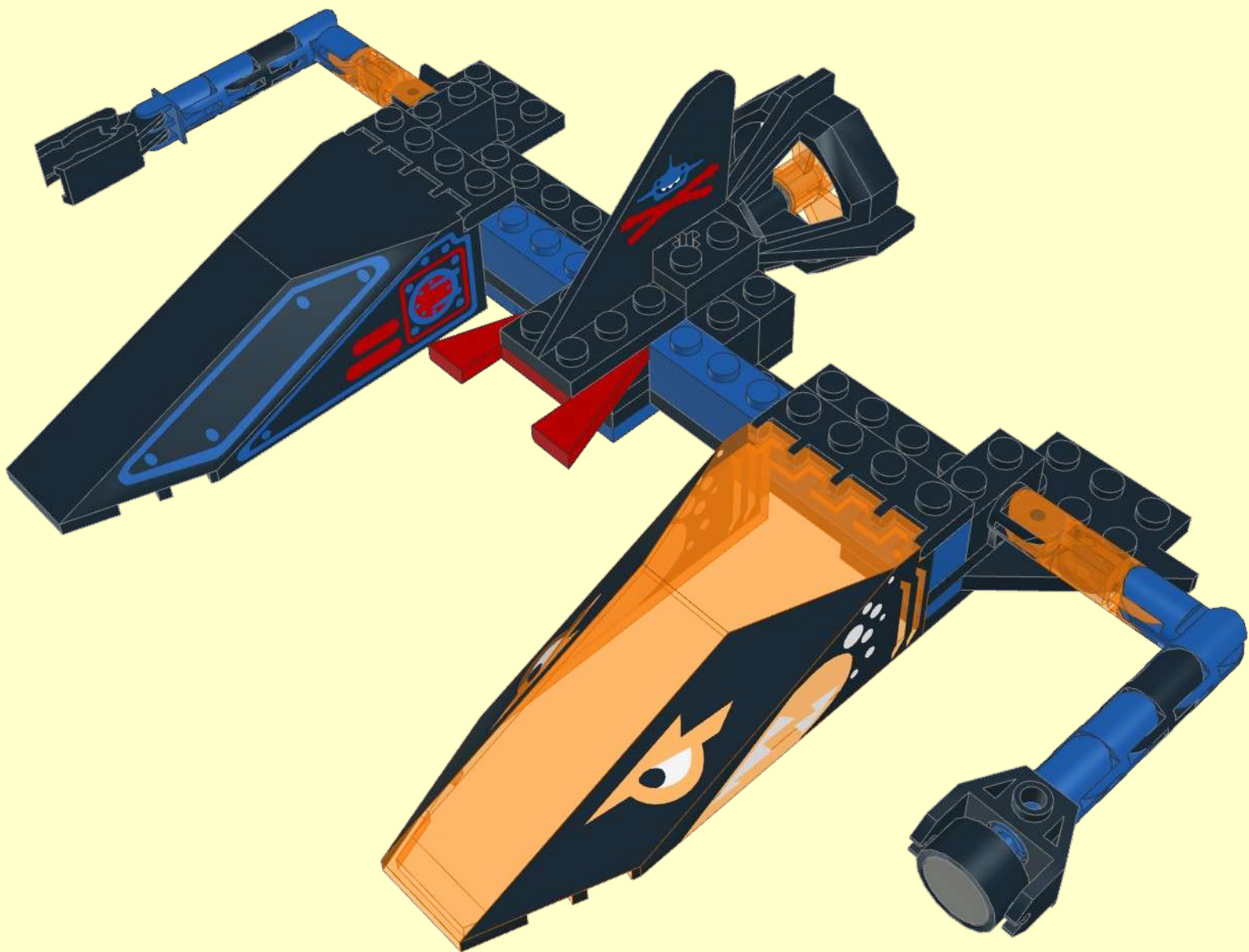


1x

10x4x2



1x



5

