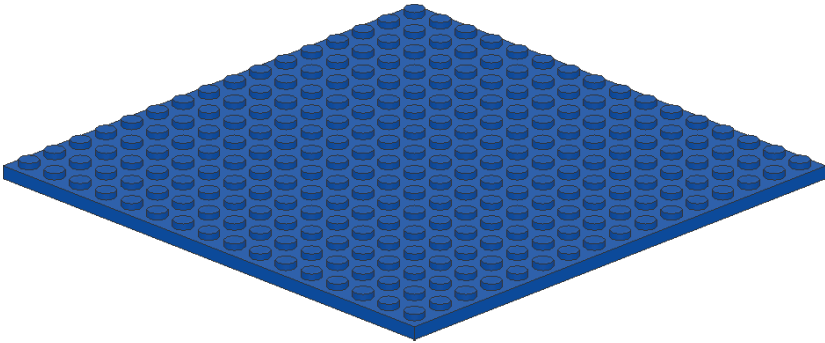
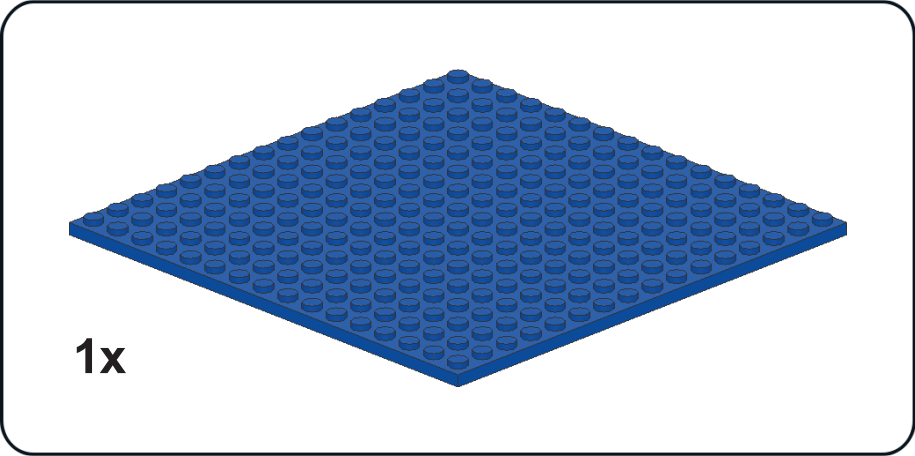
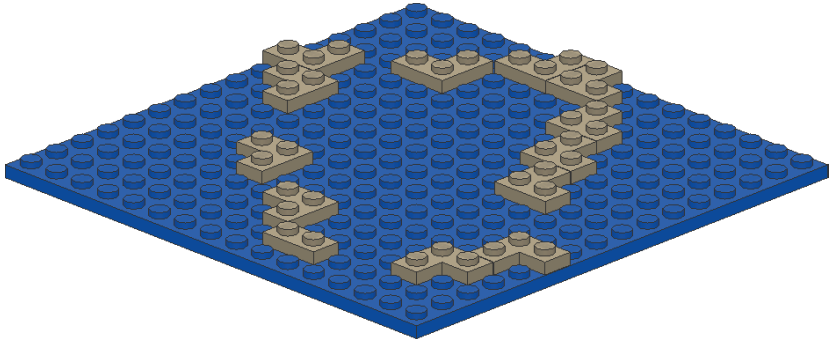
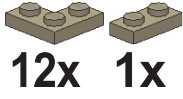




1



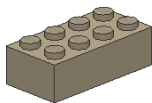
**2**



**3**



4



11x



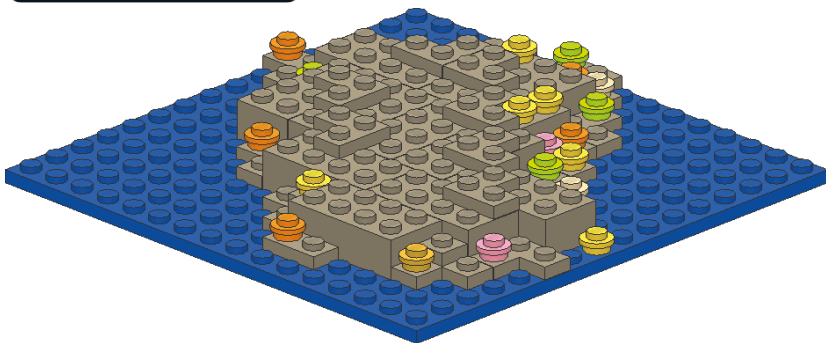
5



7x



3x



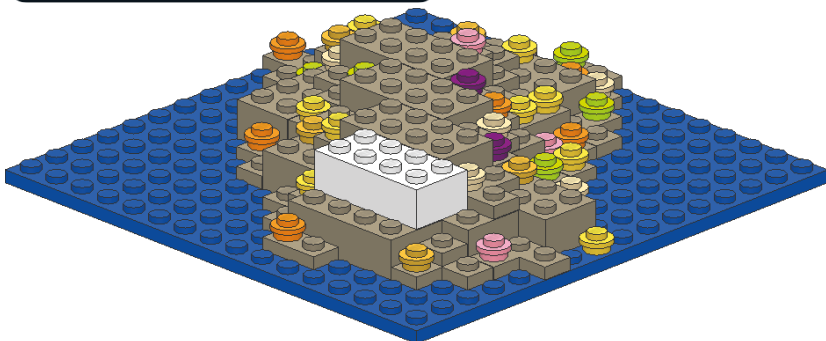
6

1x 2x 4x 1x 1x 2x 3x 3x 2x



7

3x 1x



8



3x



1x



2x



1x



2x



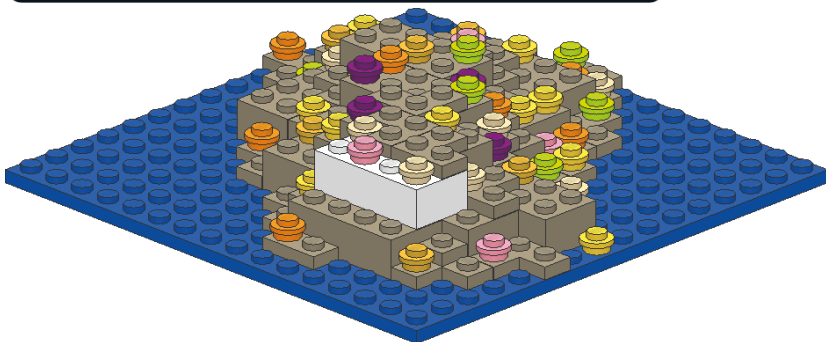
2x



1x



1x



9



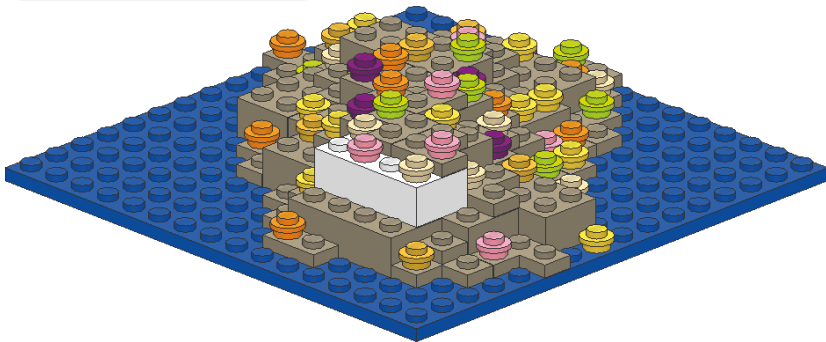
1x



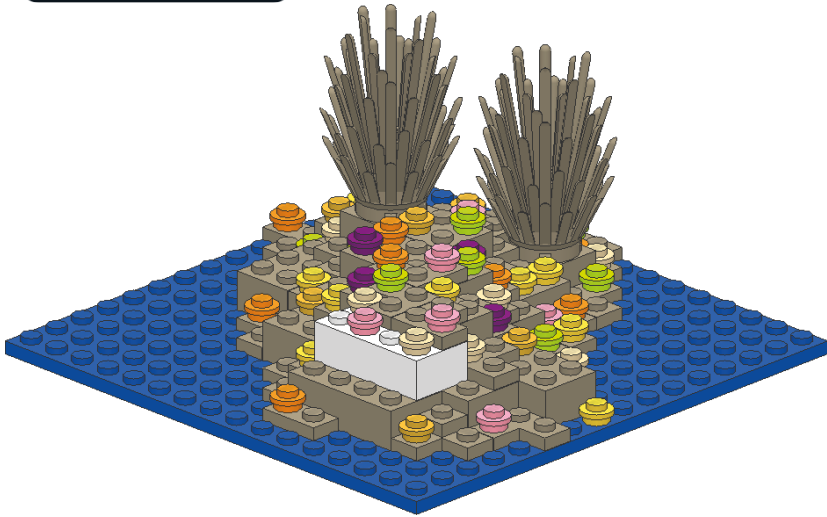
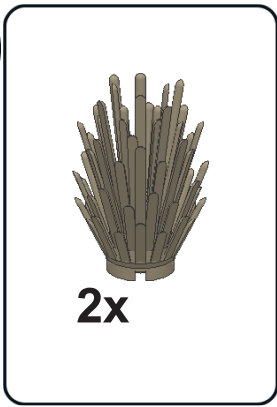
1x



2x

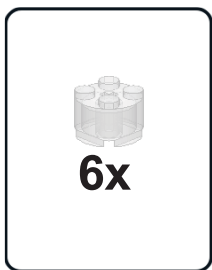


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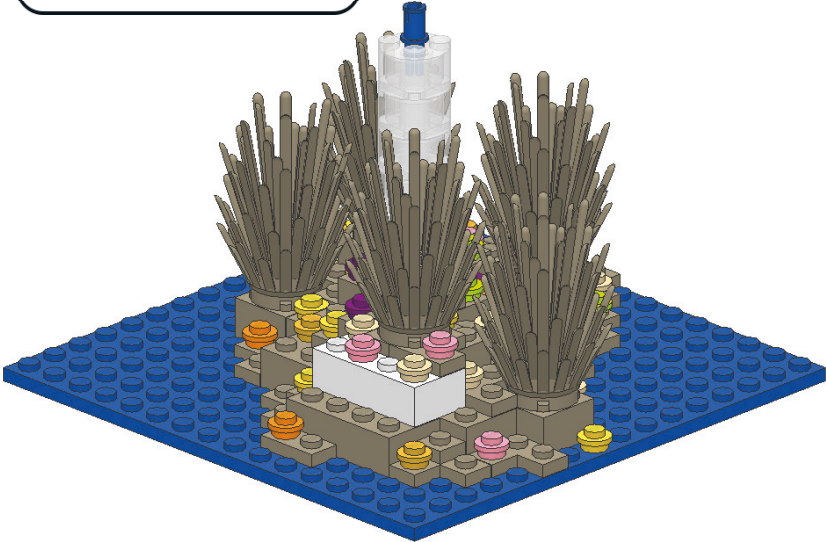
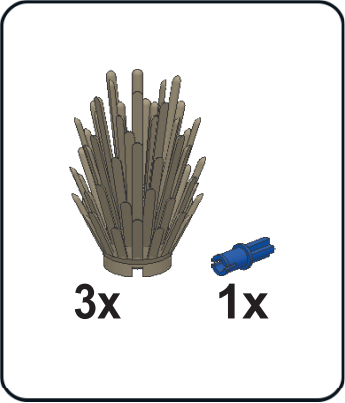




11



12



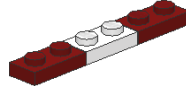
1



1x



2x



2



1x



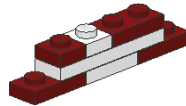
1x



1x



1x



3



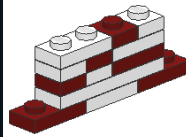
2x



2x



2x



4



1x



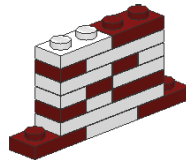
1x



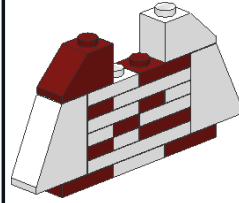
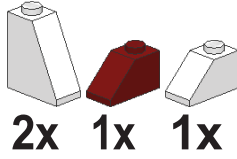
1x



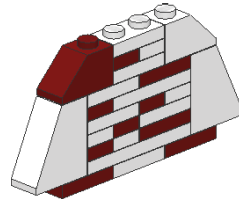
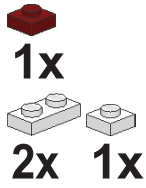
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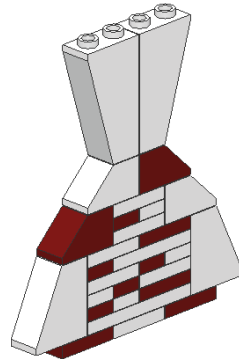
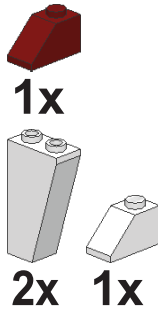
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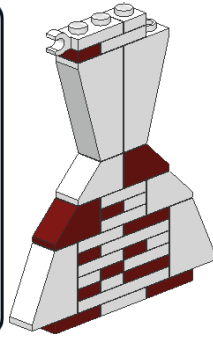
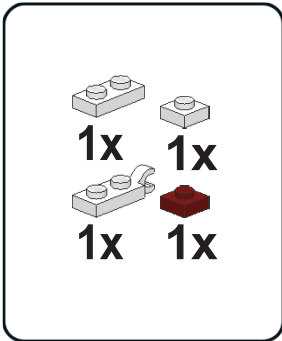
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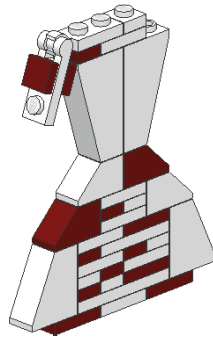
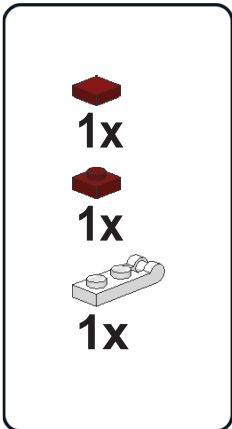
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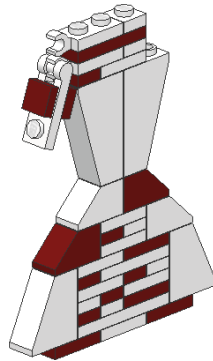
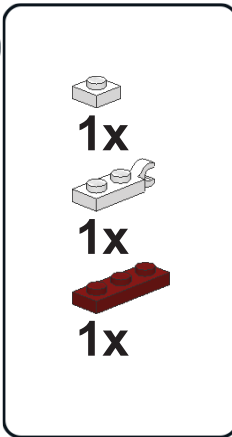
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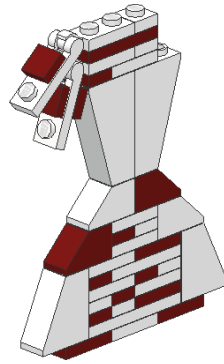
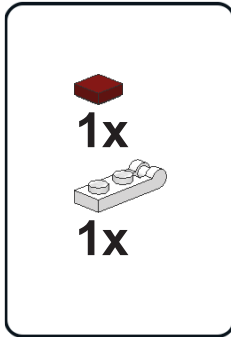
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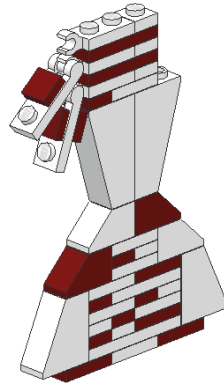
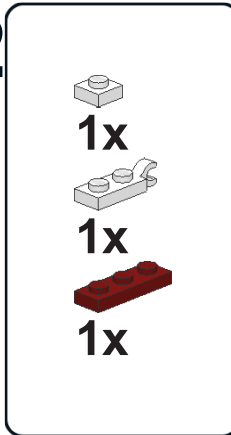
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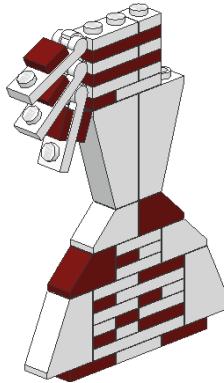
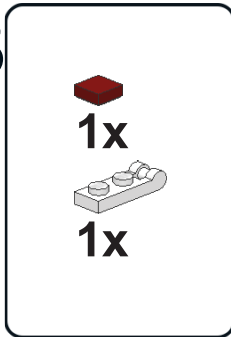
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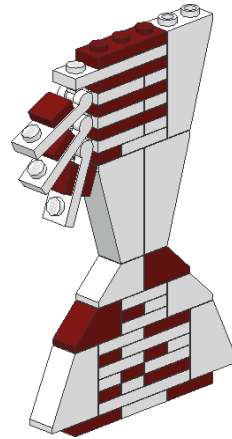
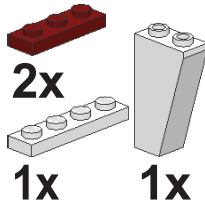
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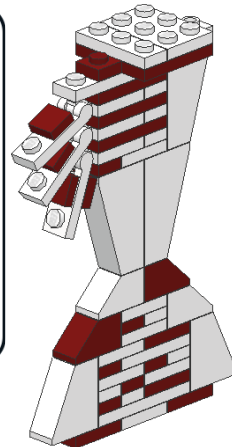
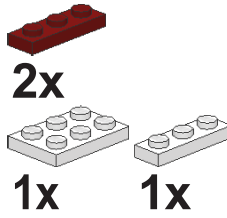
13



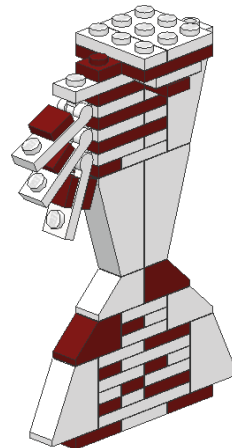
14



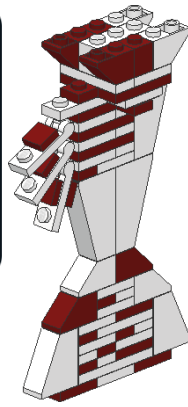
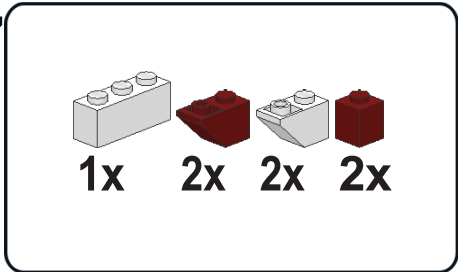
15



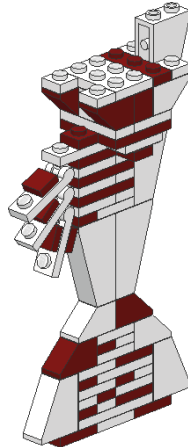
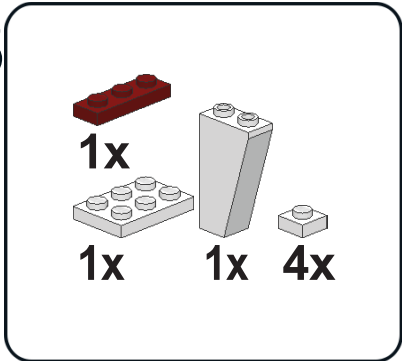
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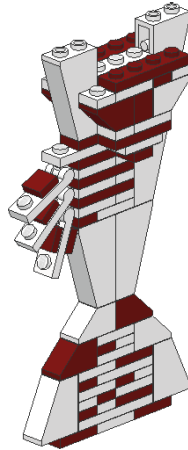
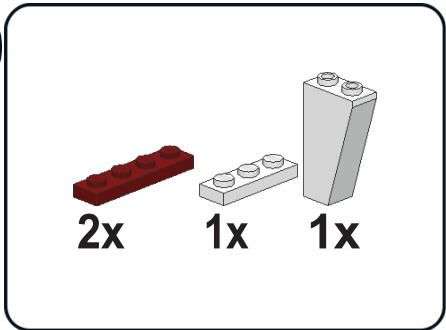
17



18

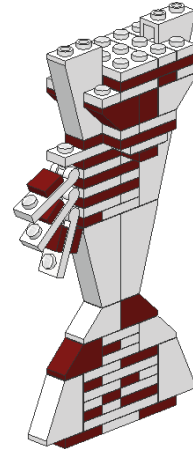
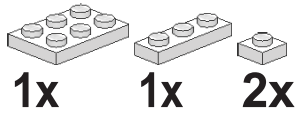


19

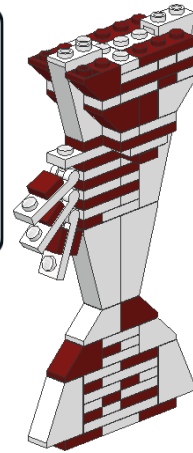
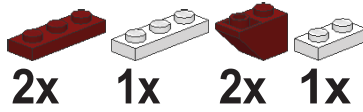




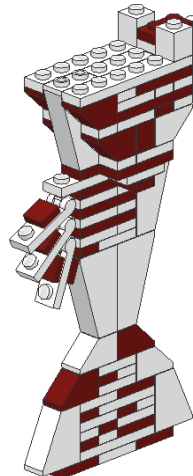
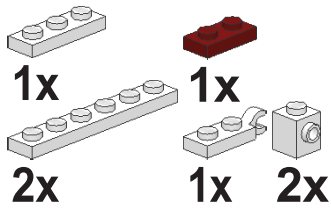
20



21

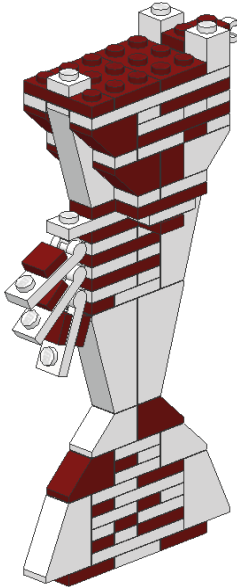


22



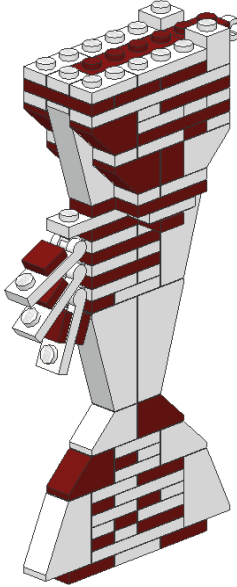
**23**

1x  
1x  
2x



**24**

2x  
2x  
1x



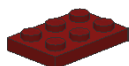
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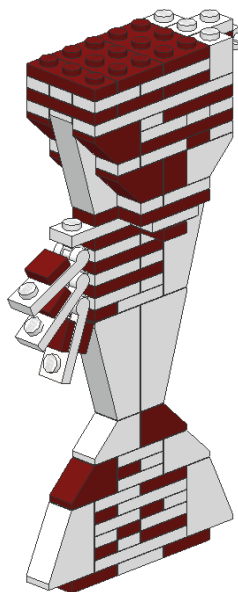
**1x**



**1x**



**2x**



**26**



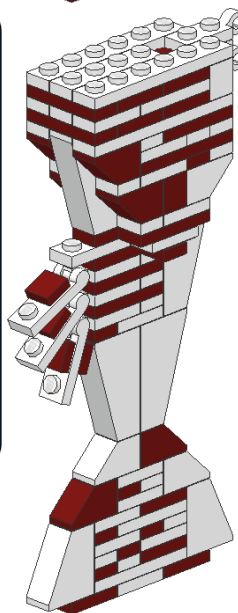
**1x**



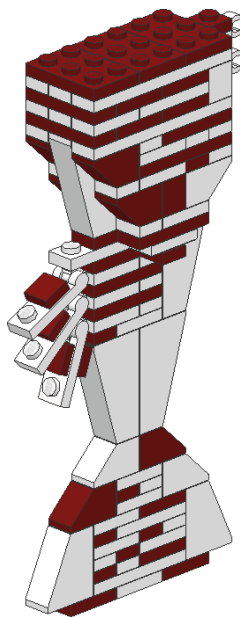
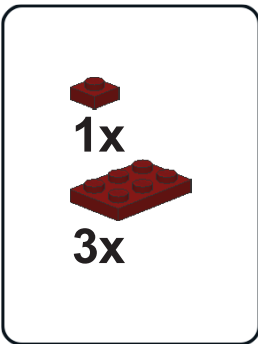
**1x**



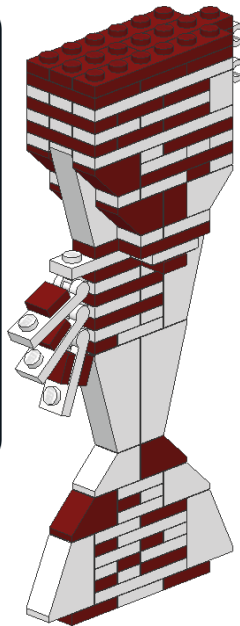
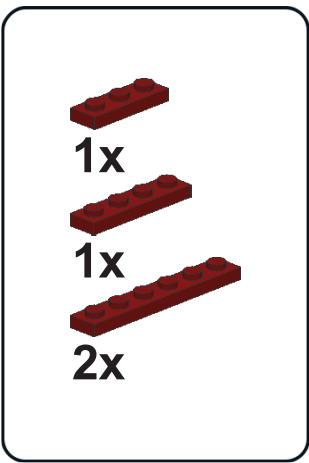
**2x**



27



28



**29**



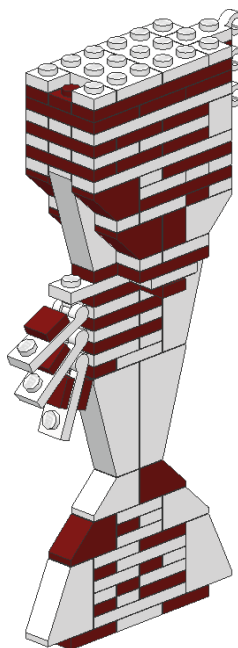
**4x**



**1x**



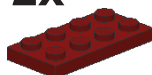
**2x**



**30**



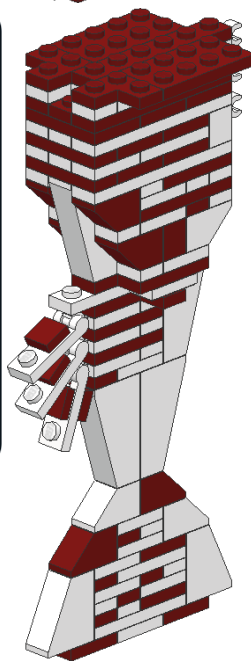
**2x**



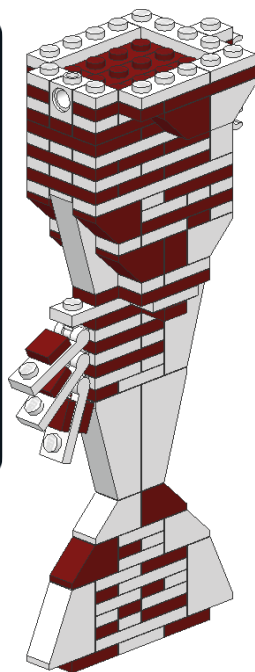
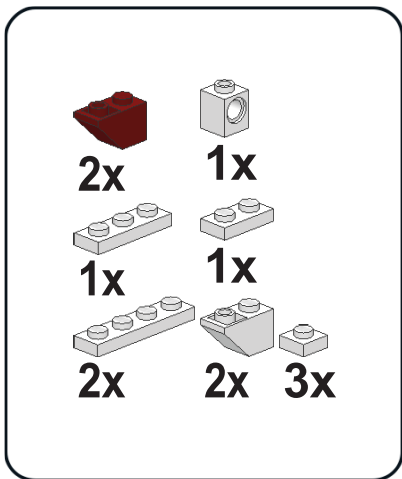
**2x**



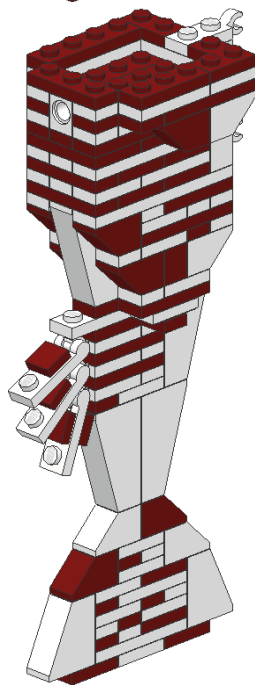
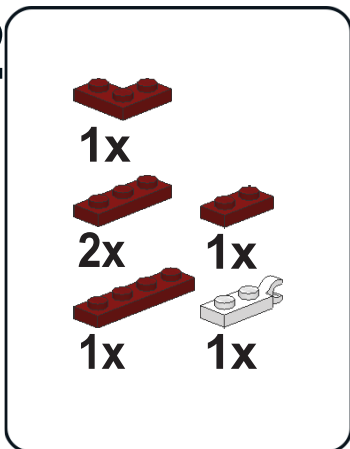
**1x**



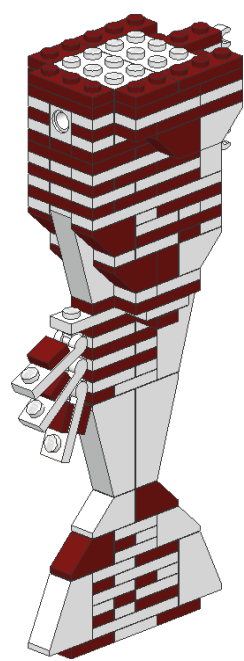
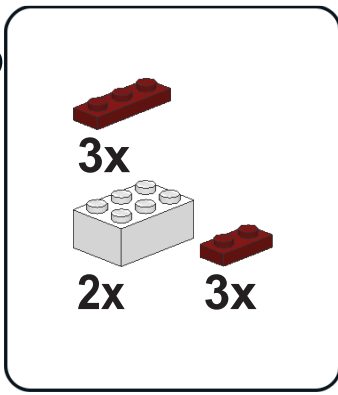
# 31



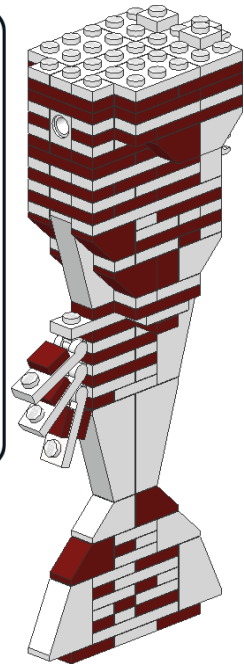
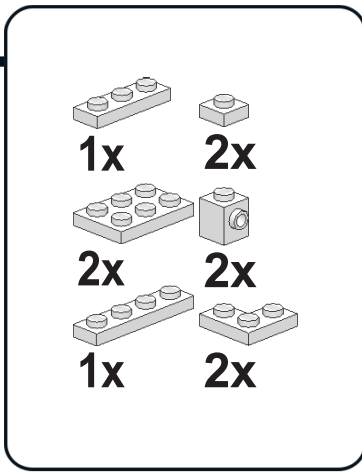
# 32



**33**



**34**



**35**



**3x**



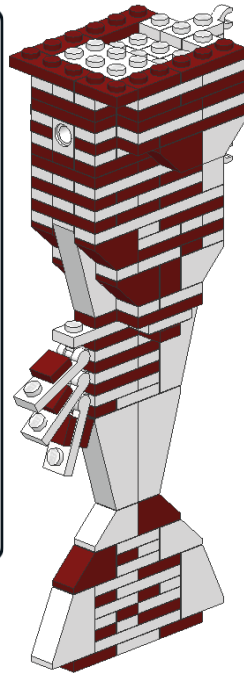
**1x**



**3x**



**1x**



**36**



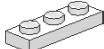
**1x**



**1x**



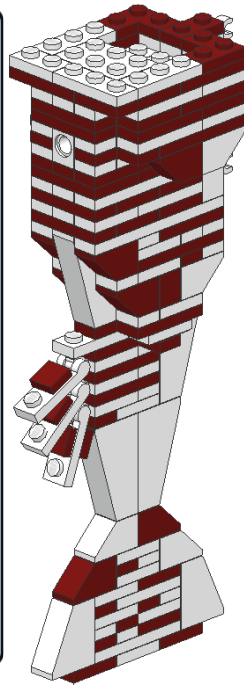
**2x**



**3x**



**1x**

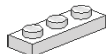




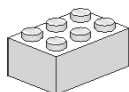
**37**



**4x**



**3x**



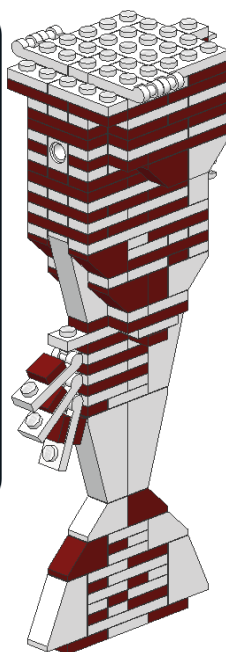
**1x**



**1x**



**1x**



**38**



**2x**



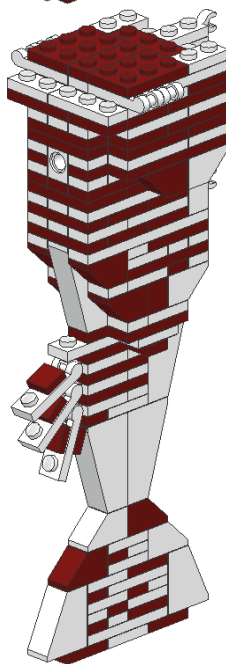
**1x**



**2x**



**2x**



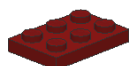
**39**



**2x**



**2x**

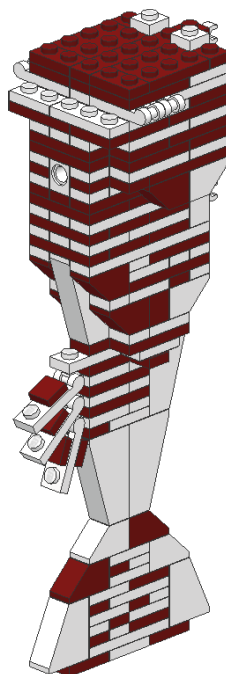


**2x**



**1x**

**2x**



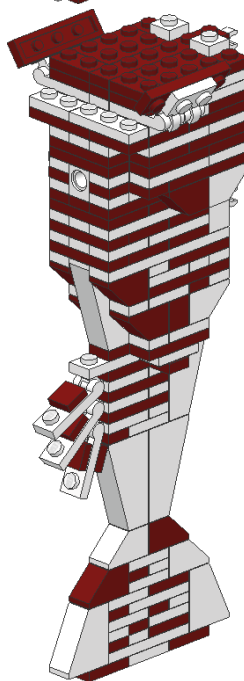
**40**



**2x**



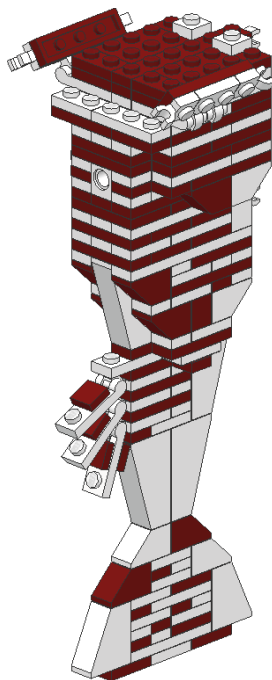
**2x**



41



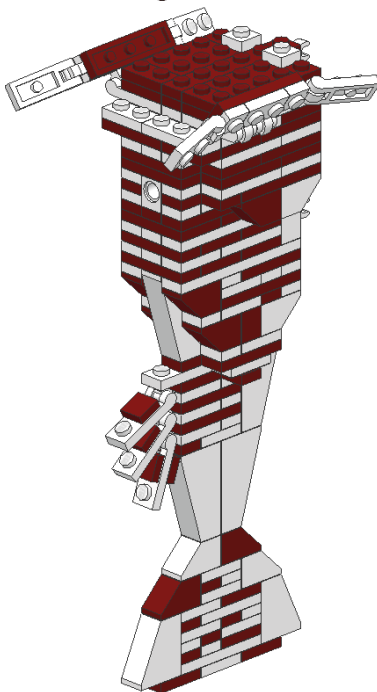
4x



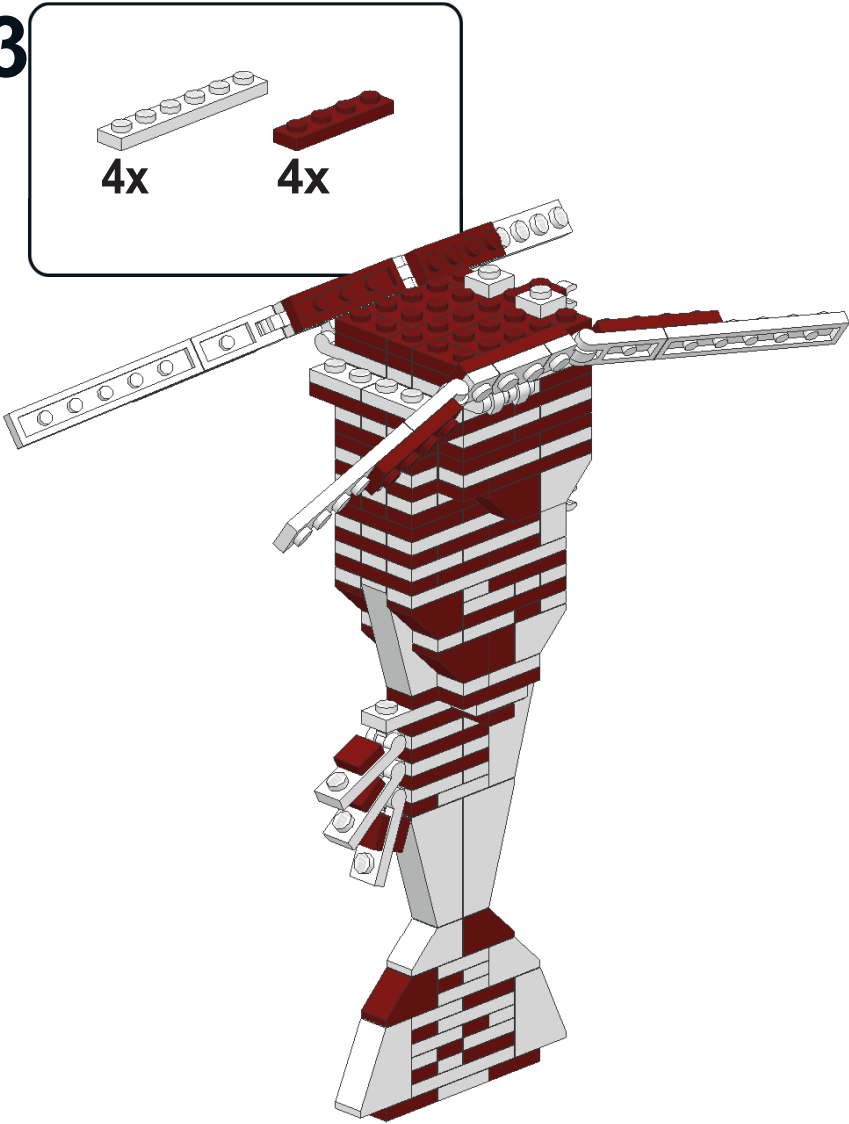
42



4x

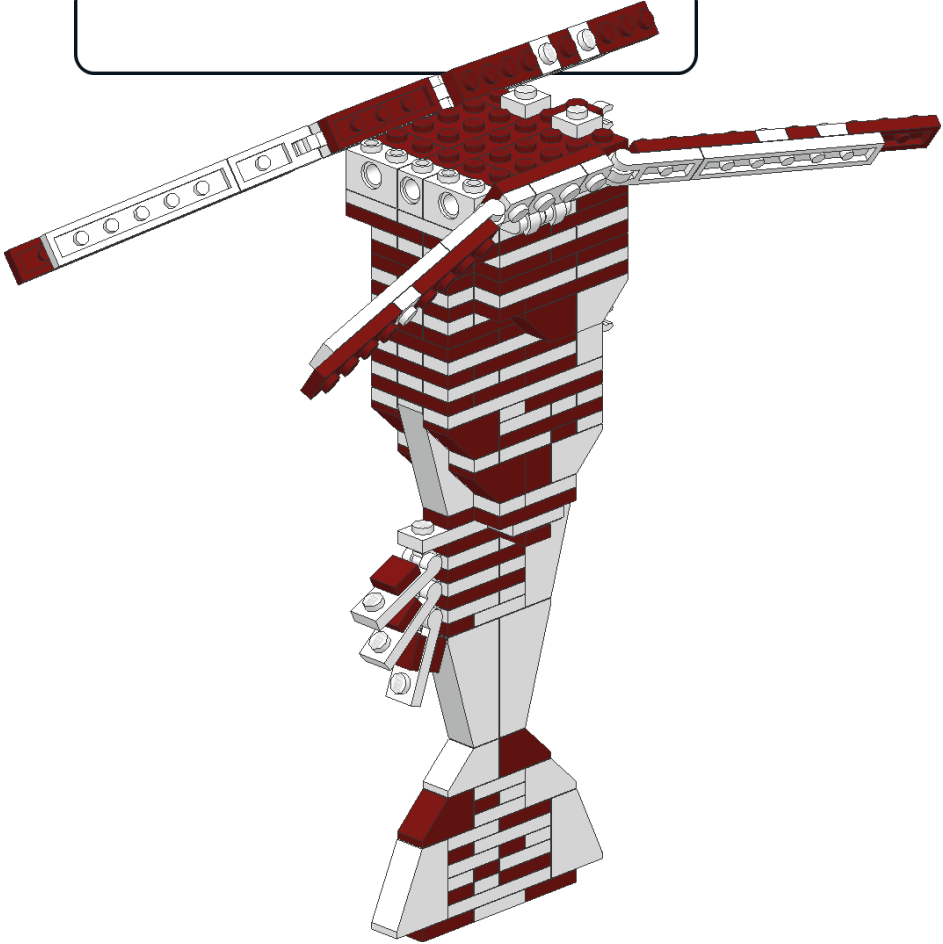


43

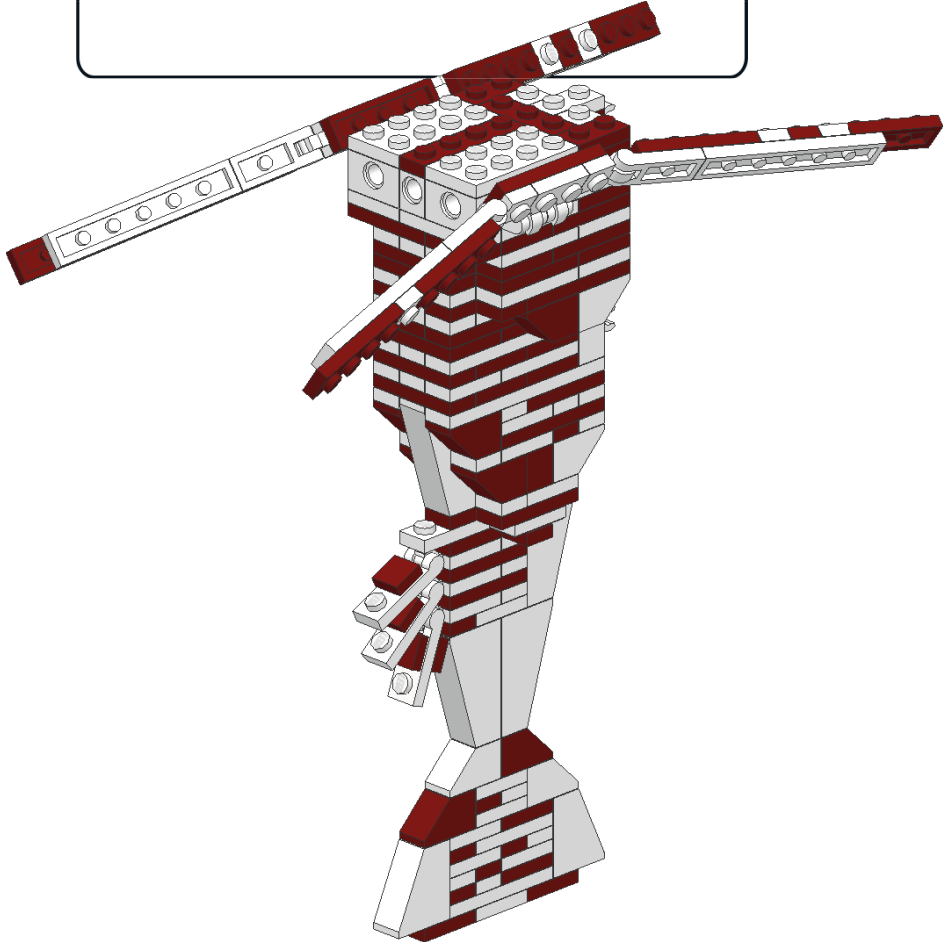
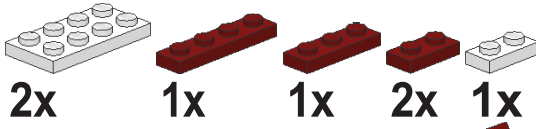


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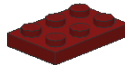
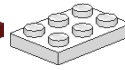

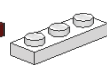


2x 2x 2x 1x 2x 6x

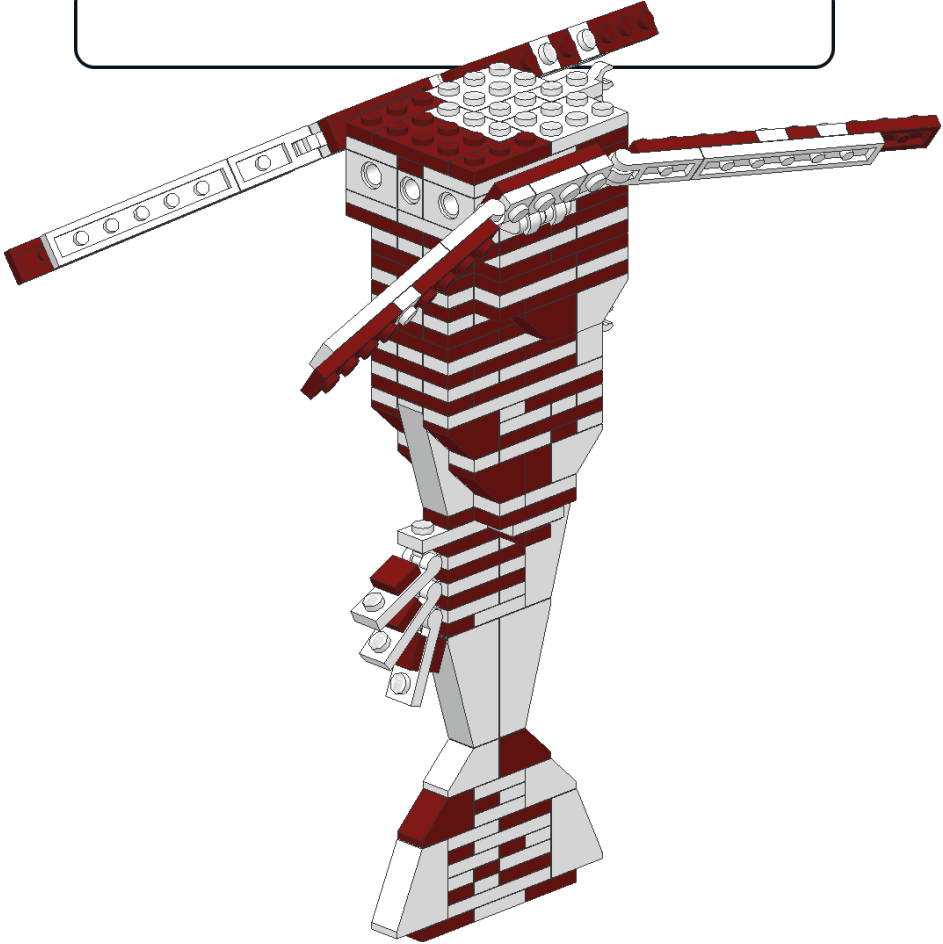


45

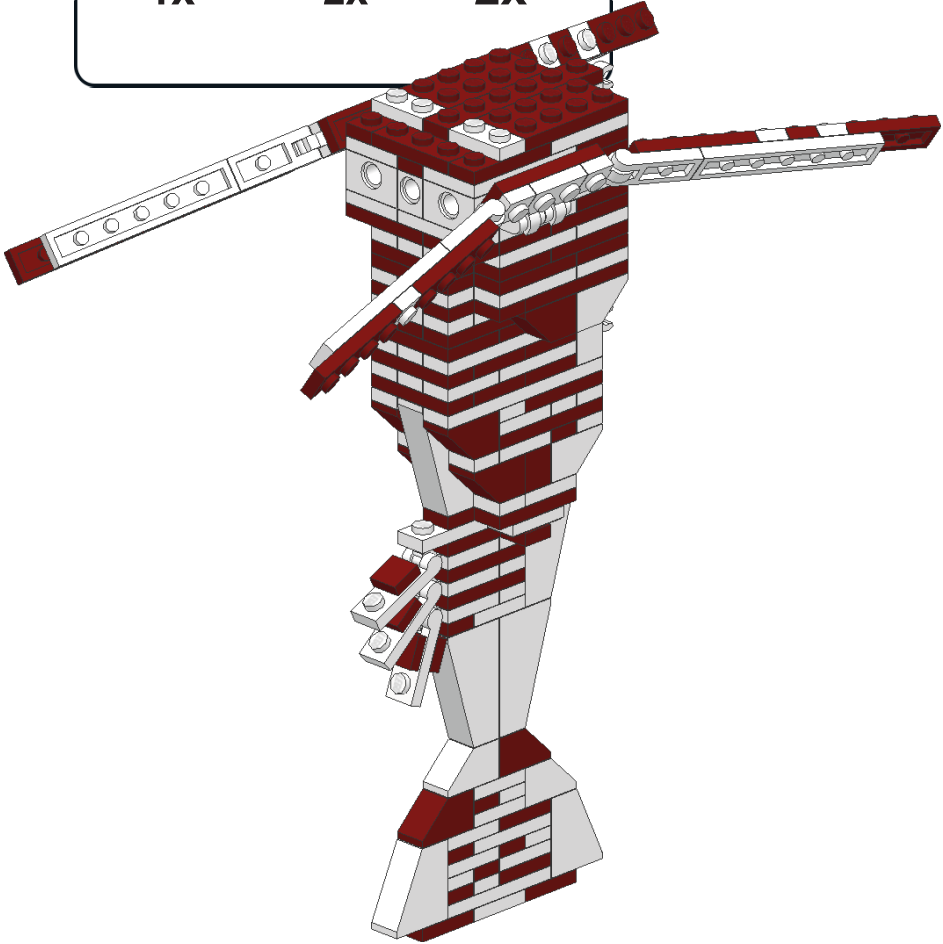
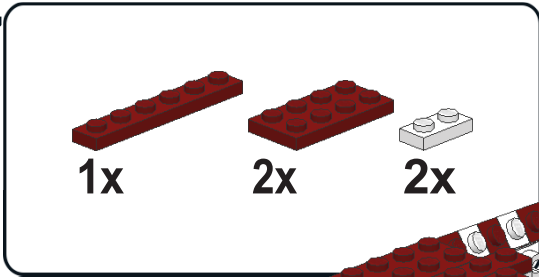


46

- 1x 
- 2x 
- 2x 
- 1x 
- 1x 
- 1x 



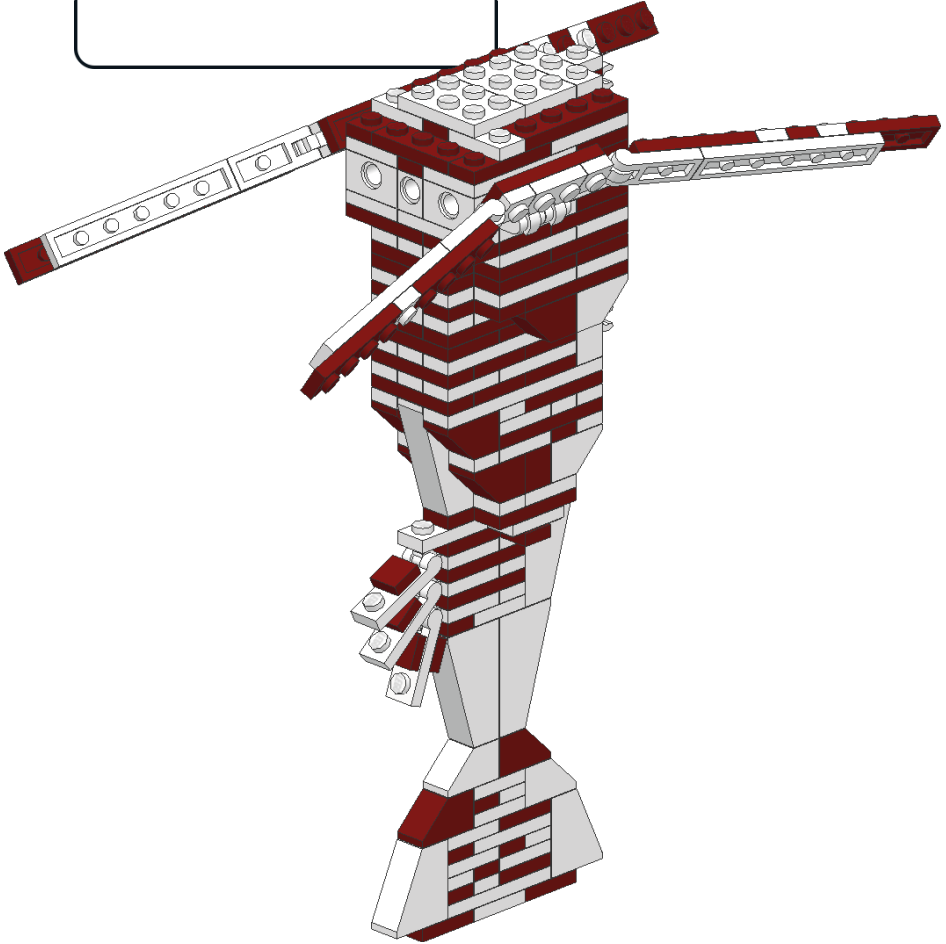
47



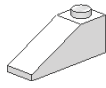











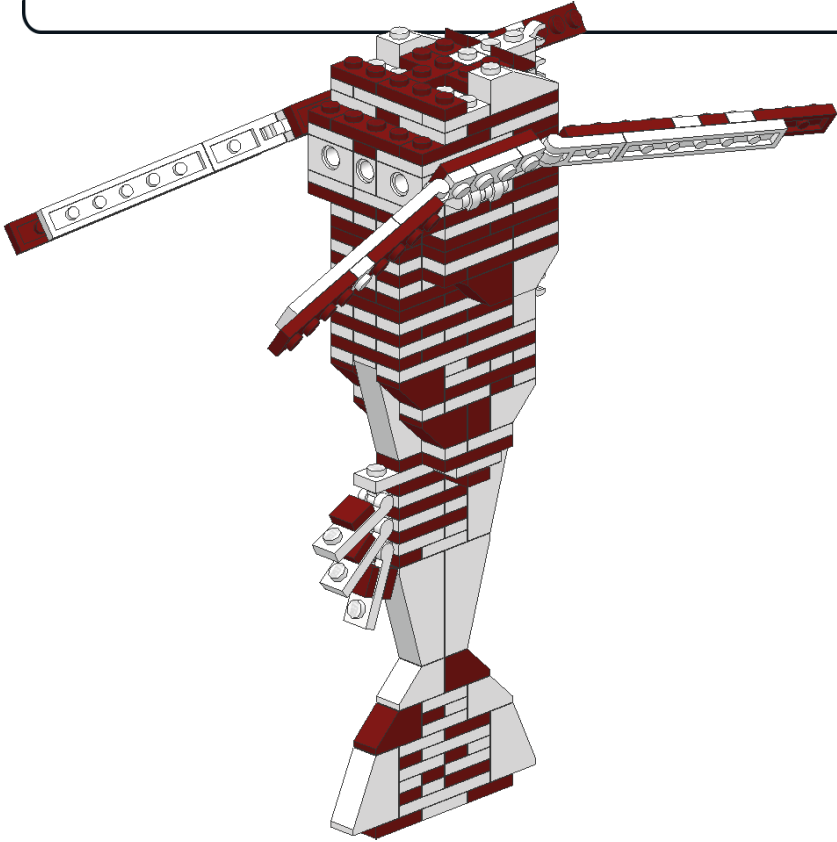
48

2x 1x 1x

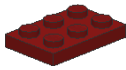








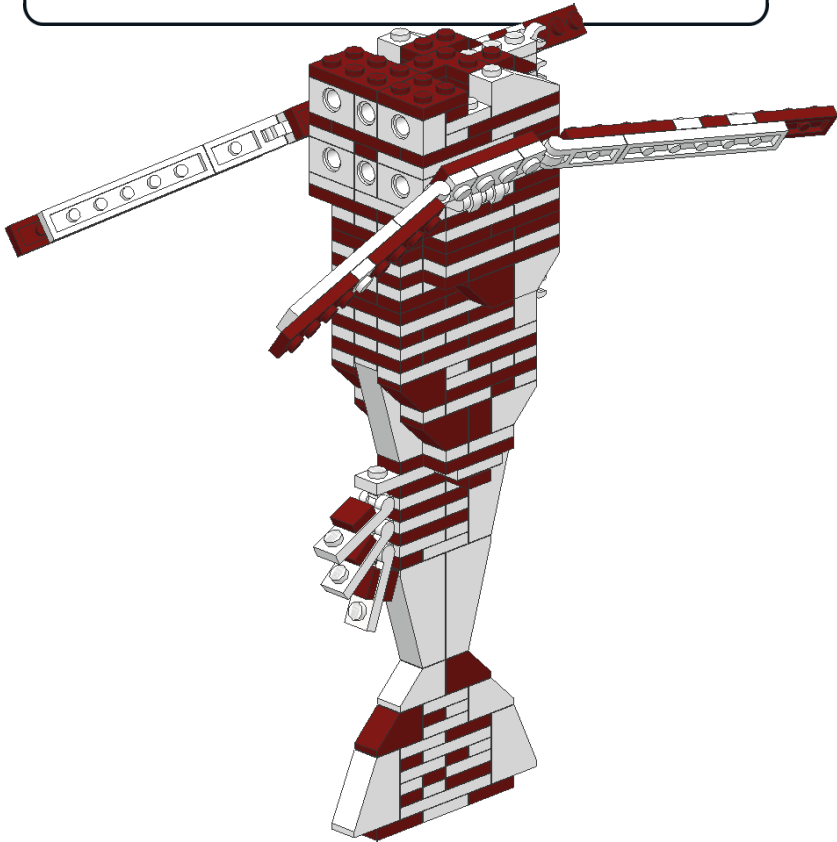
49

-  2x
-  1x
-  1x
-  1x
-  2x
-  2x
-  2x
-  1x
-  1x
-  1x

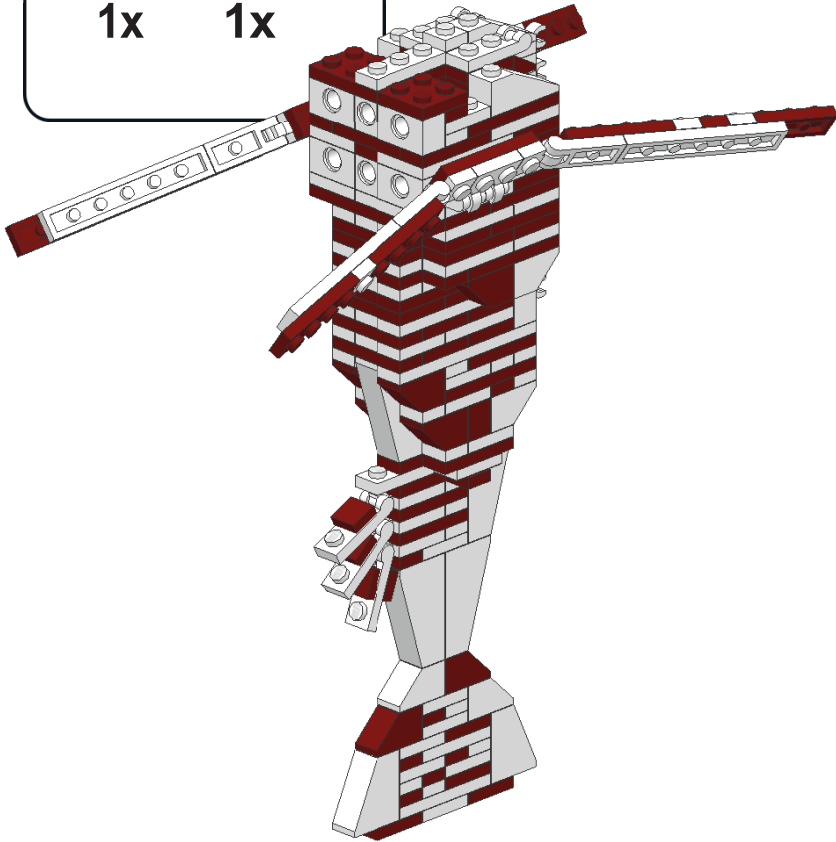
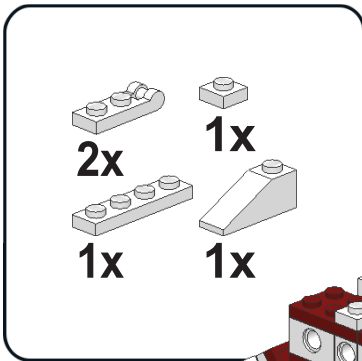


50

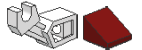
- 1x 
- 1x 
- 1x 
- 2x 
- 1x 
- 1x 
- 1x 

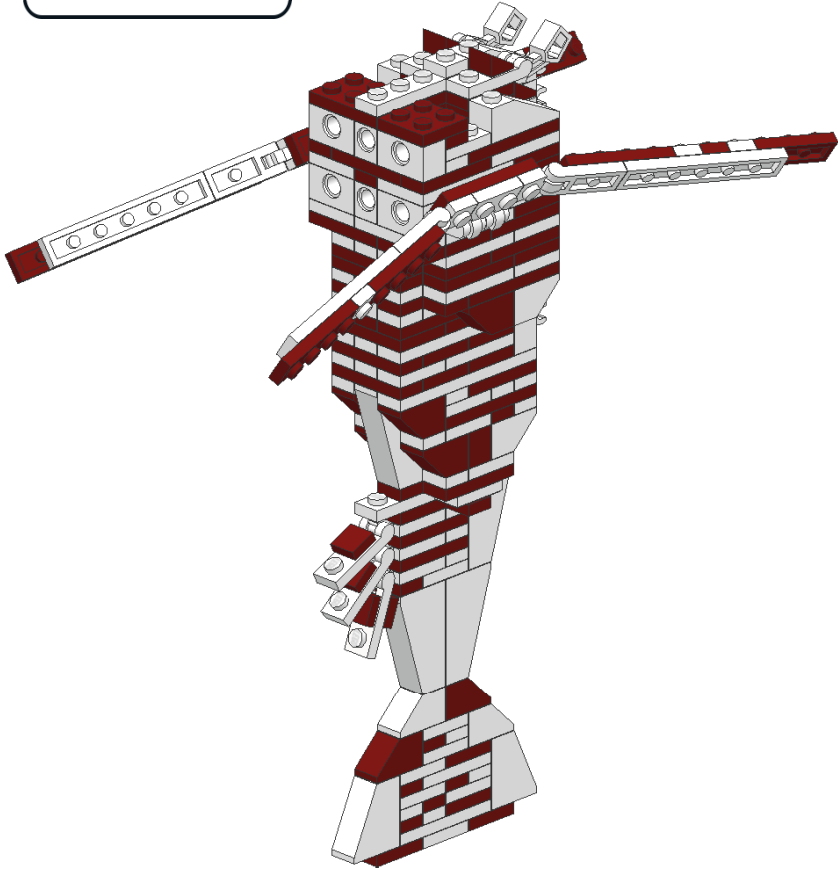


51

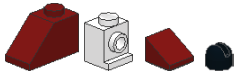


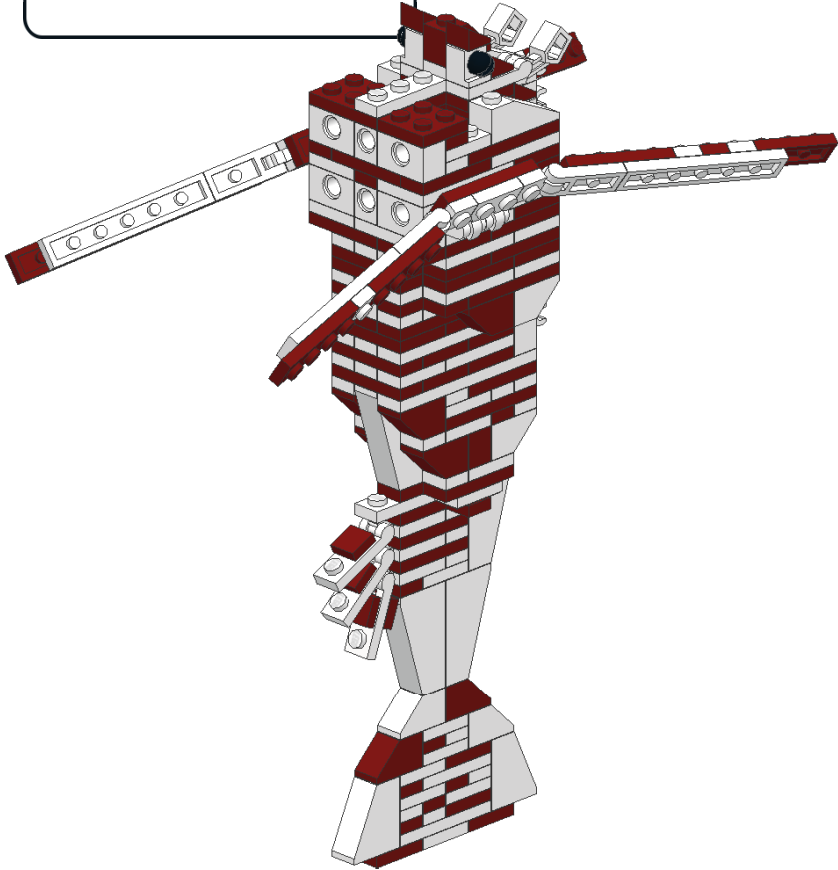
52

  
2x 2x

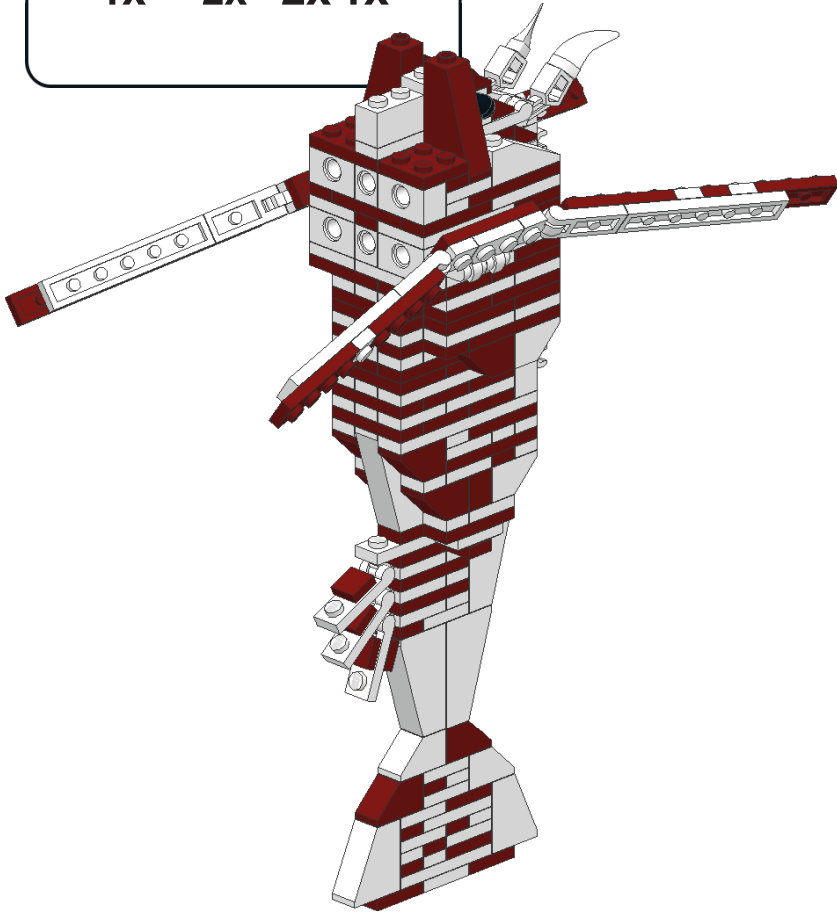
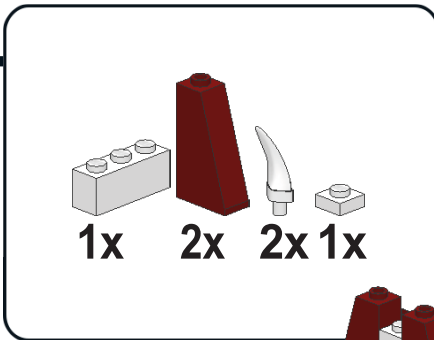


53

  
1x 2x2x2x

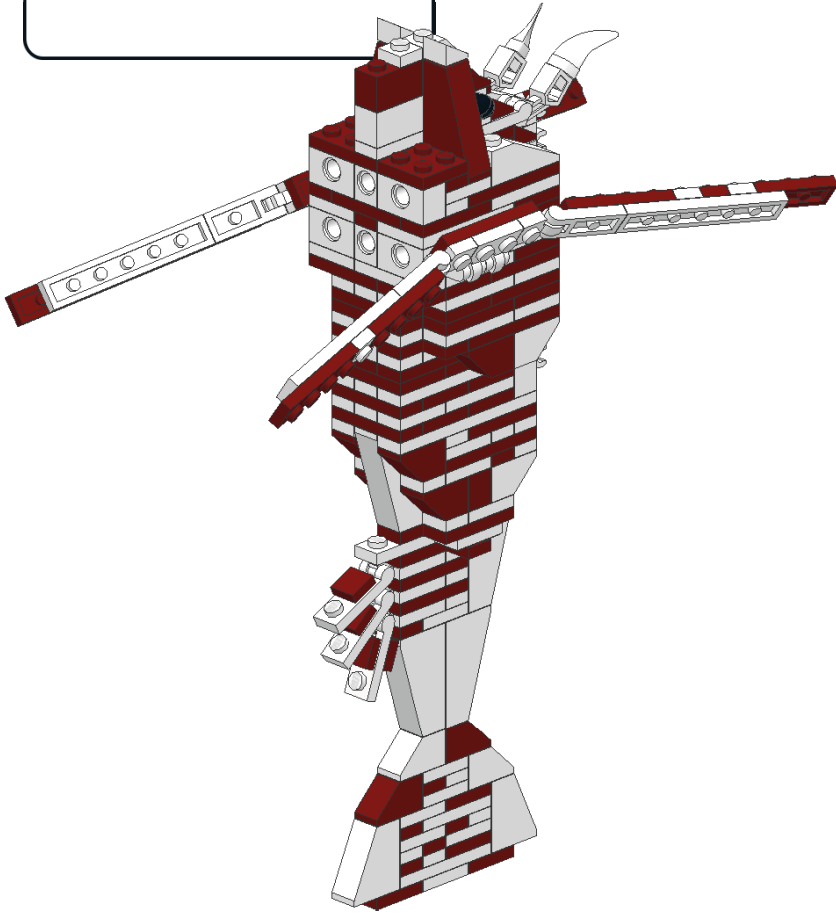


54



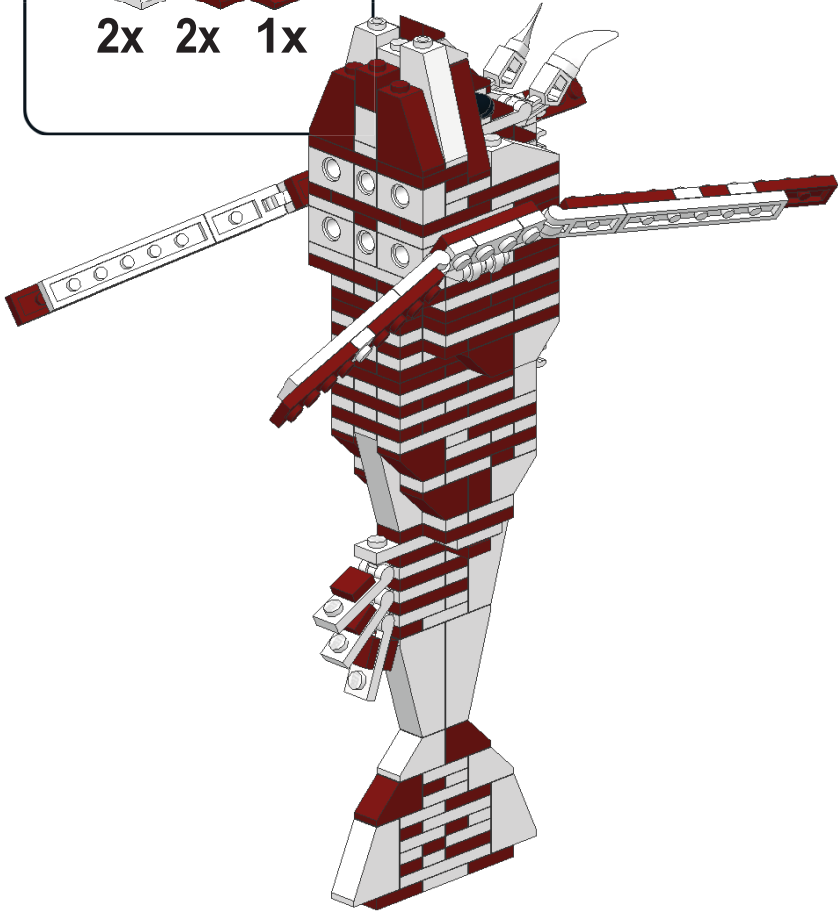
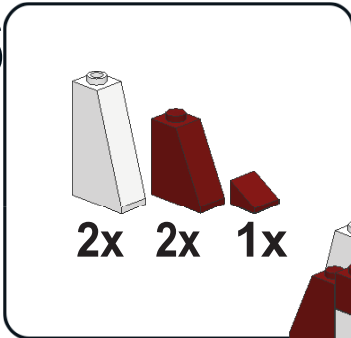
55

1x 1x 2x 1x

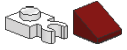


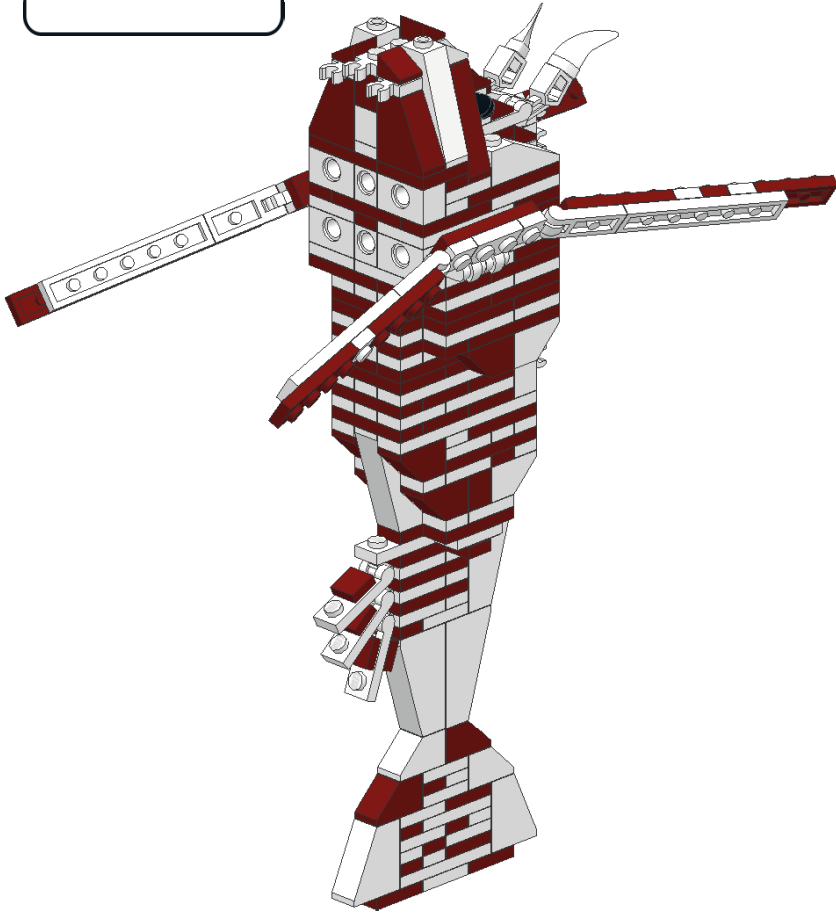


56

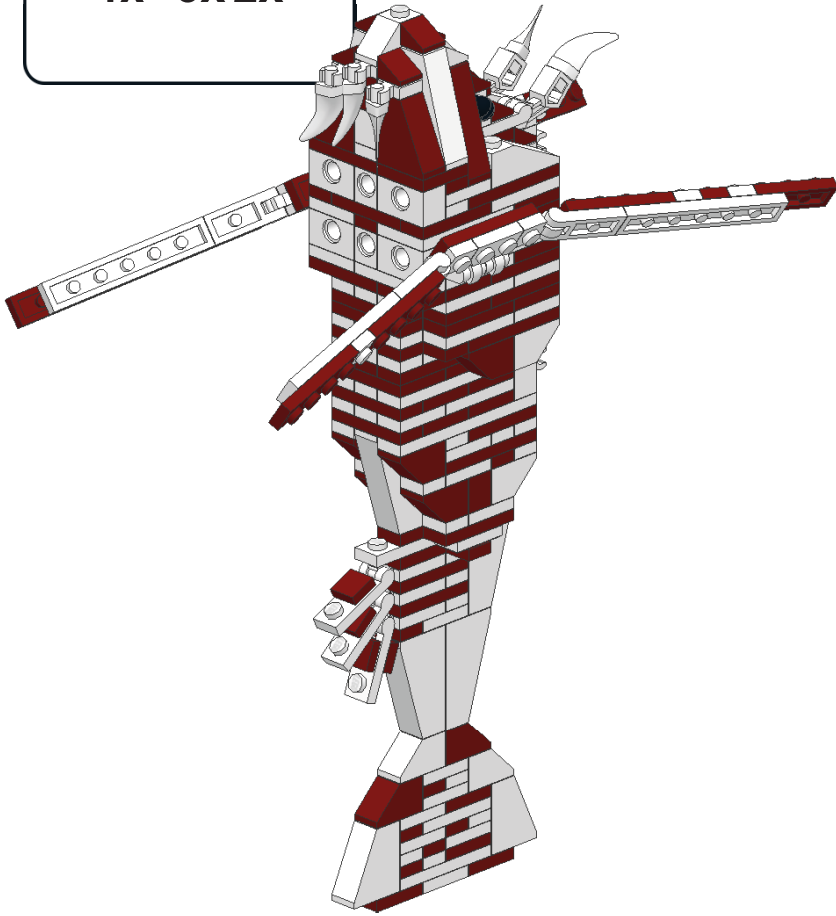
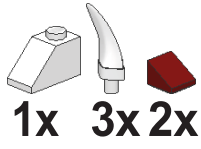


57

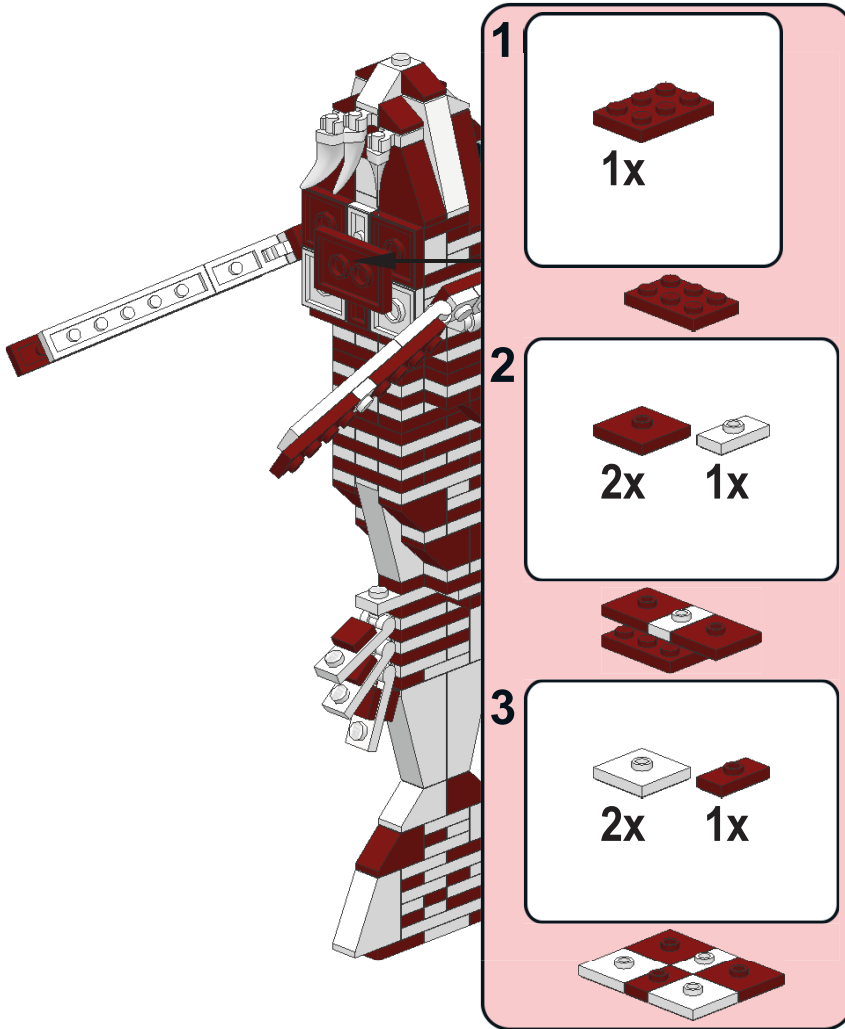
  
3x 2x



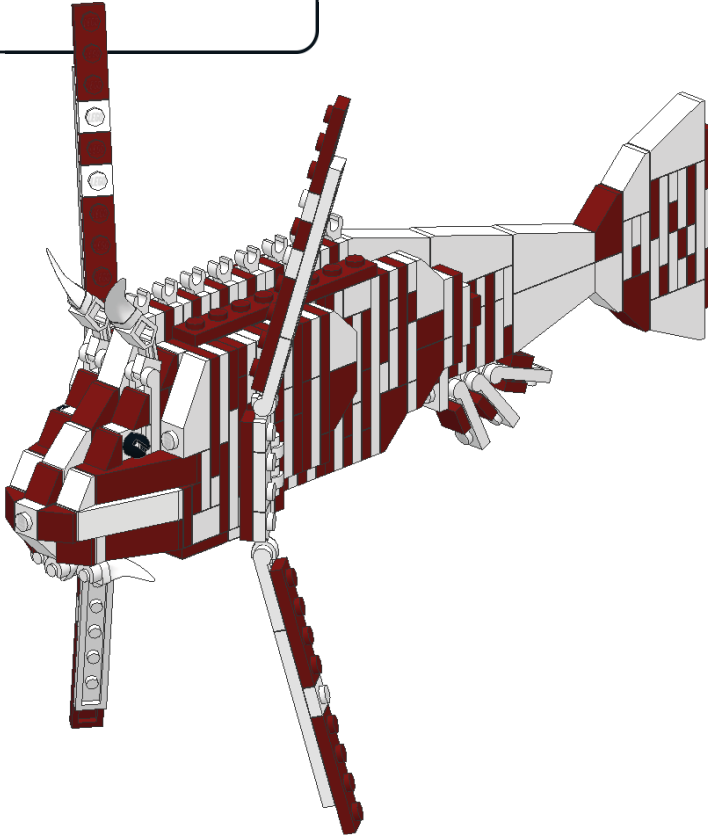
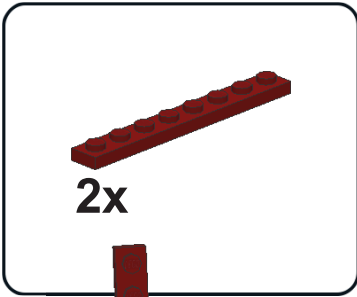
**58**



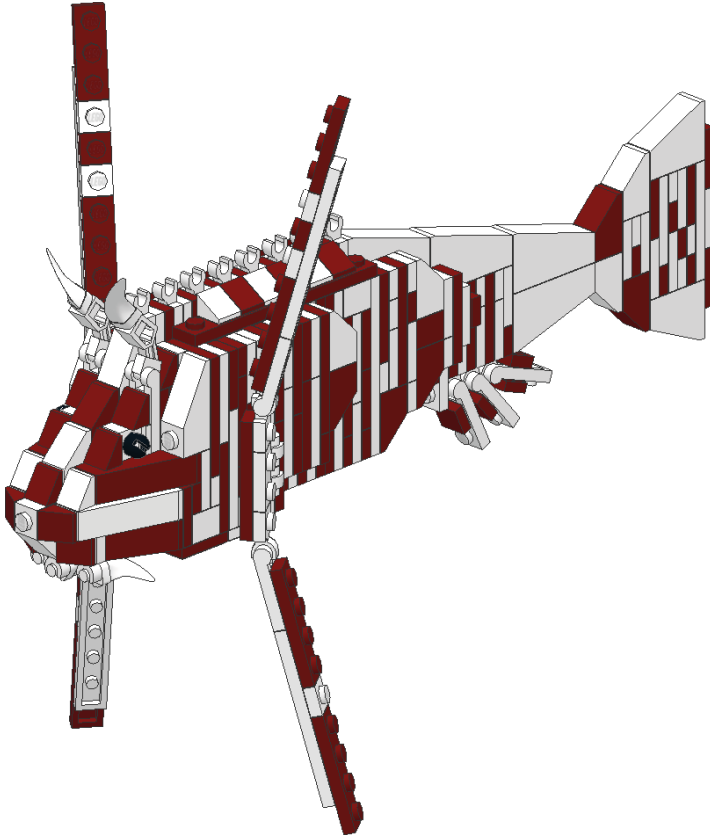
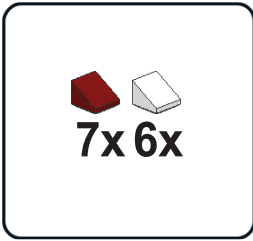
# 59



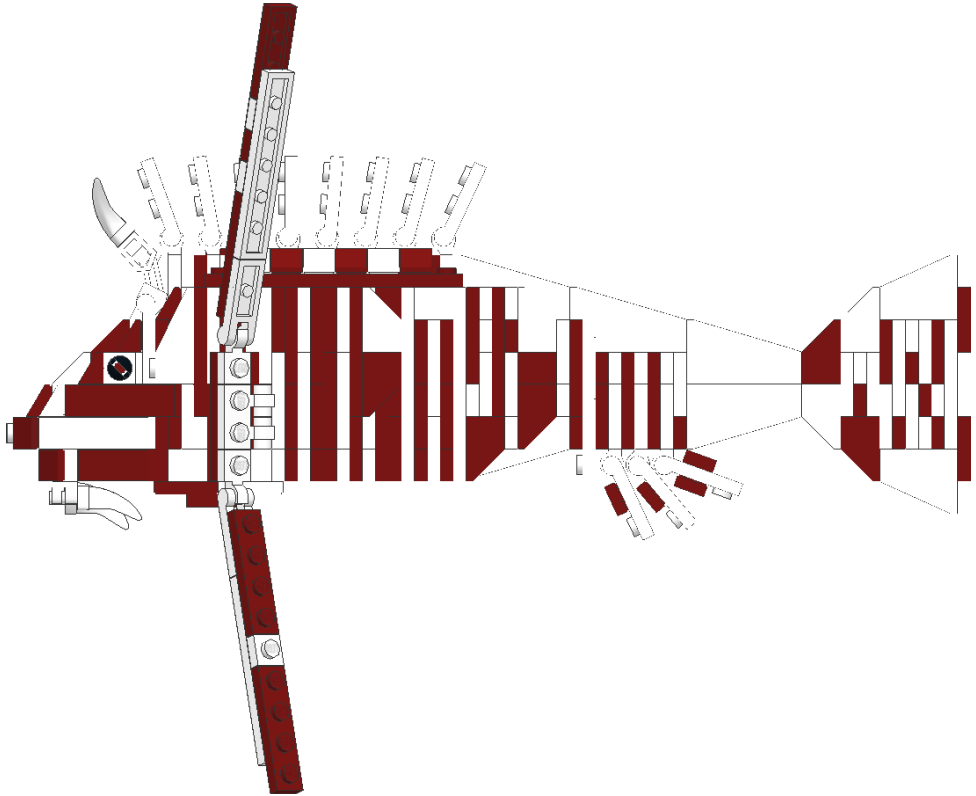
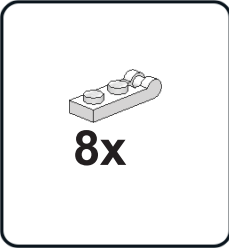
60



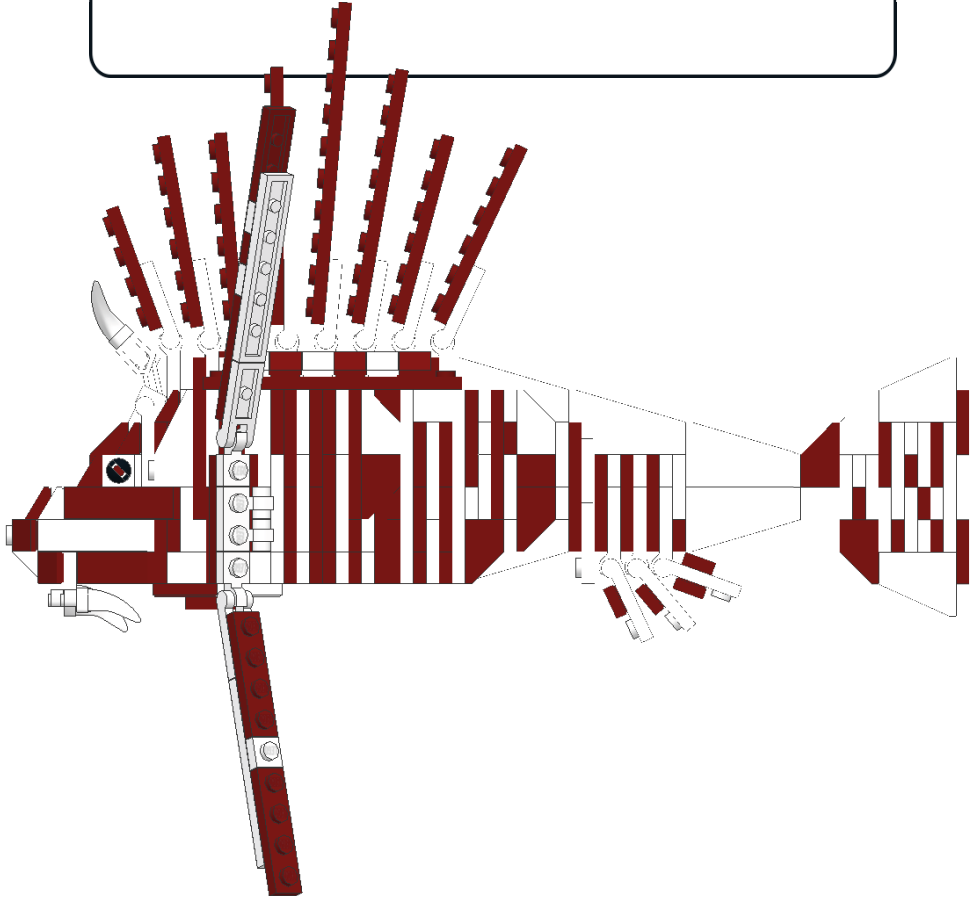
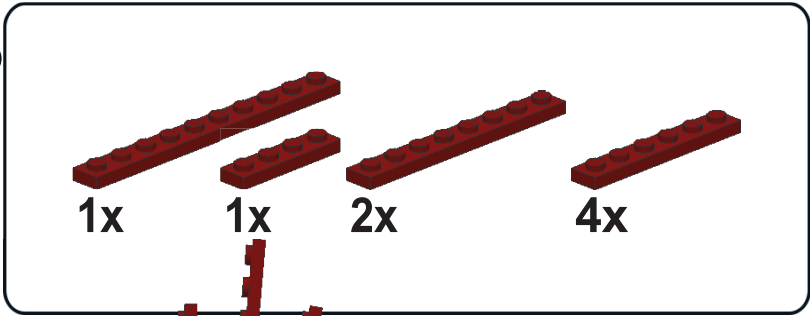
61



62

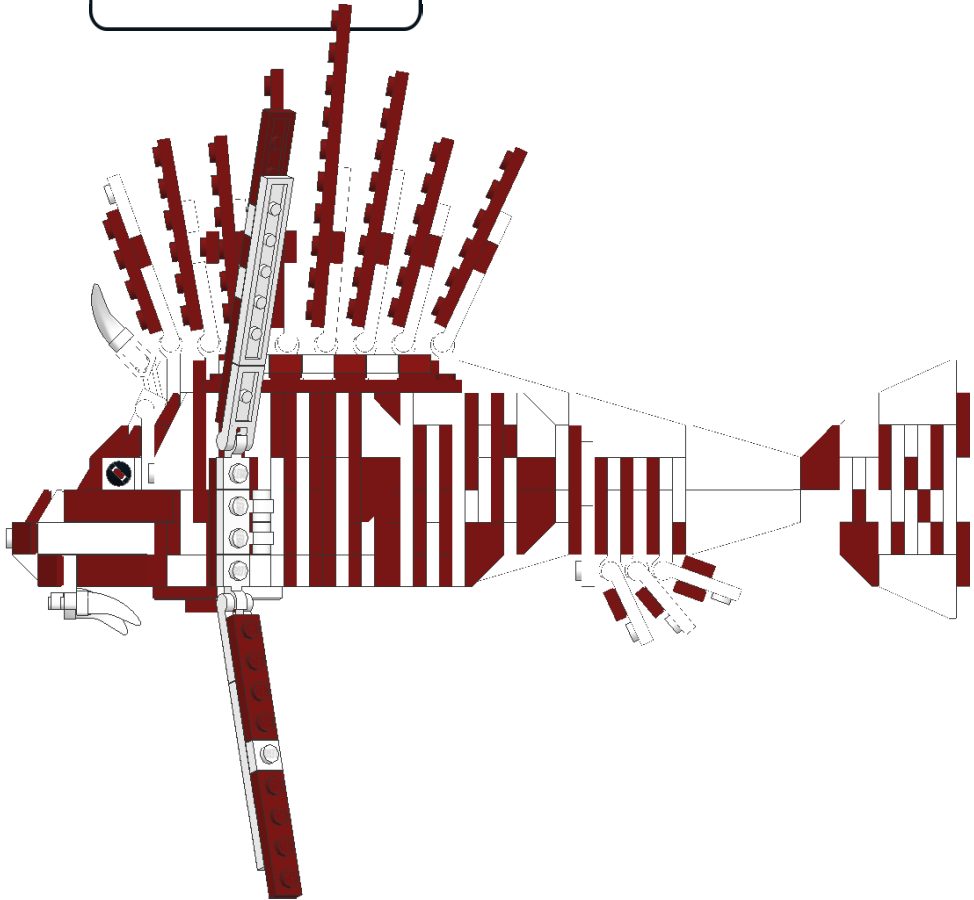
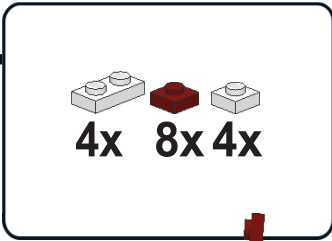


63

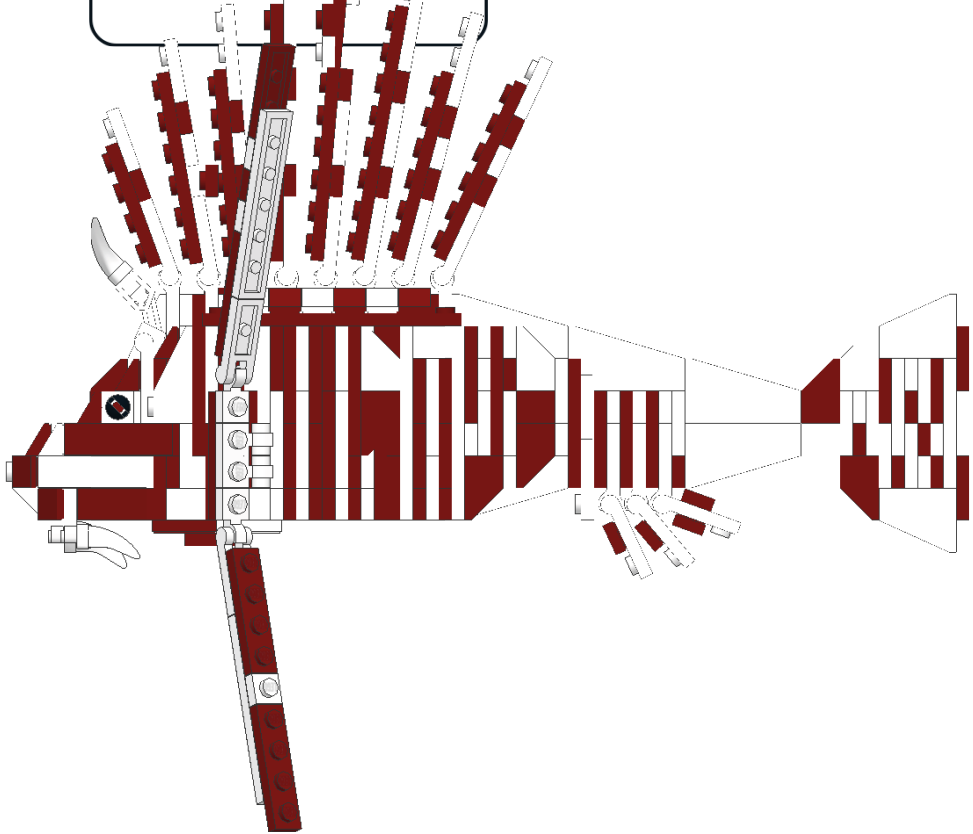
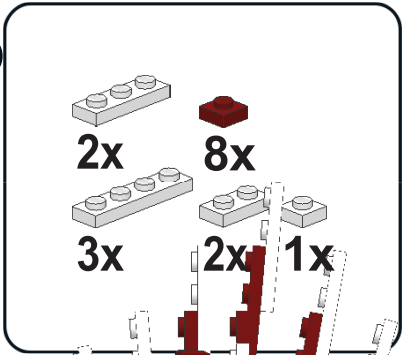




64



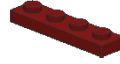
65



1



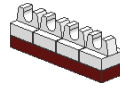
1x



2



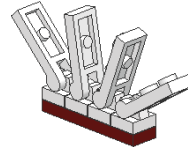
4x



3



4x



4



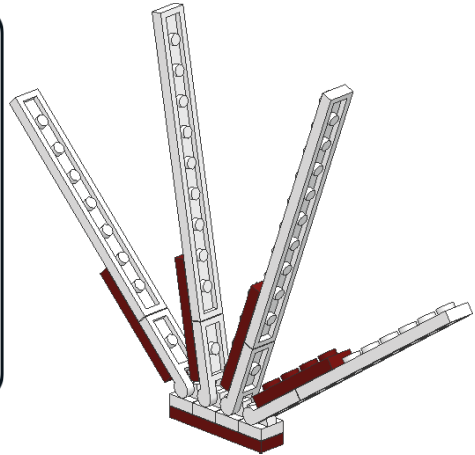
2x



2x

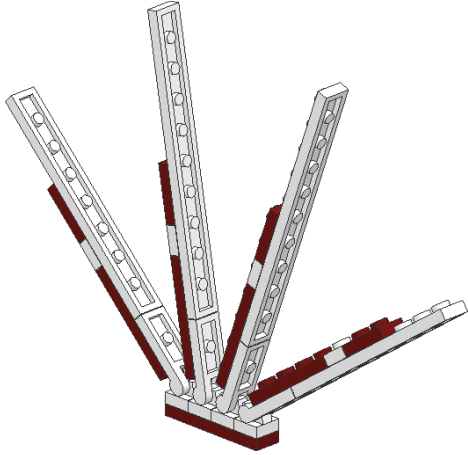


4x



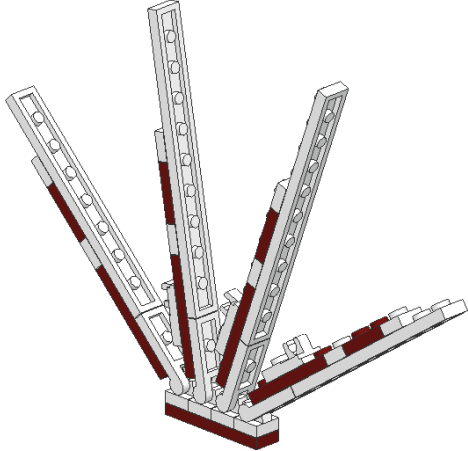
**5**

4x  
4x



**6**

4x  
3x



7



3x



2x



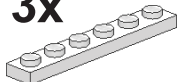
2x



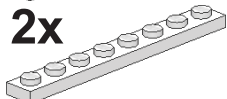
8



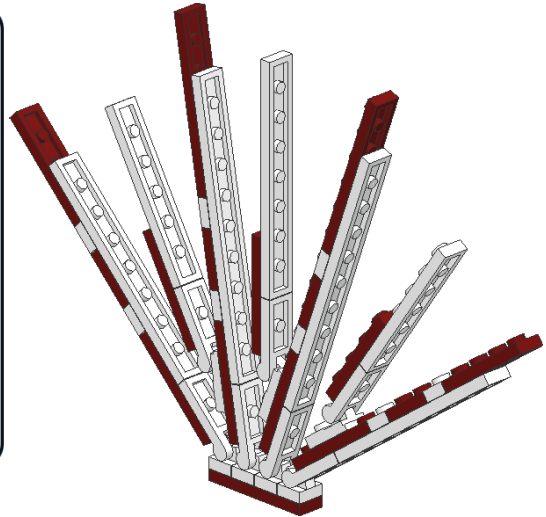
3x



2x

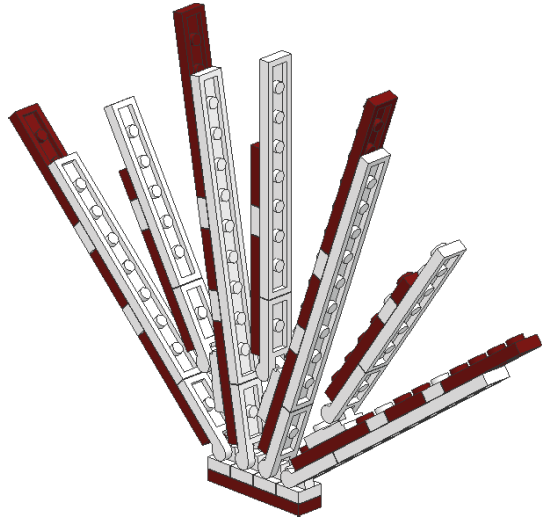


1x



9

3x  
2x  
1x



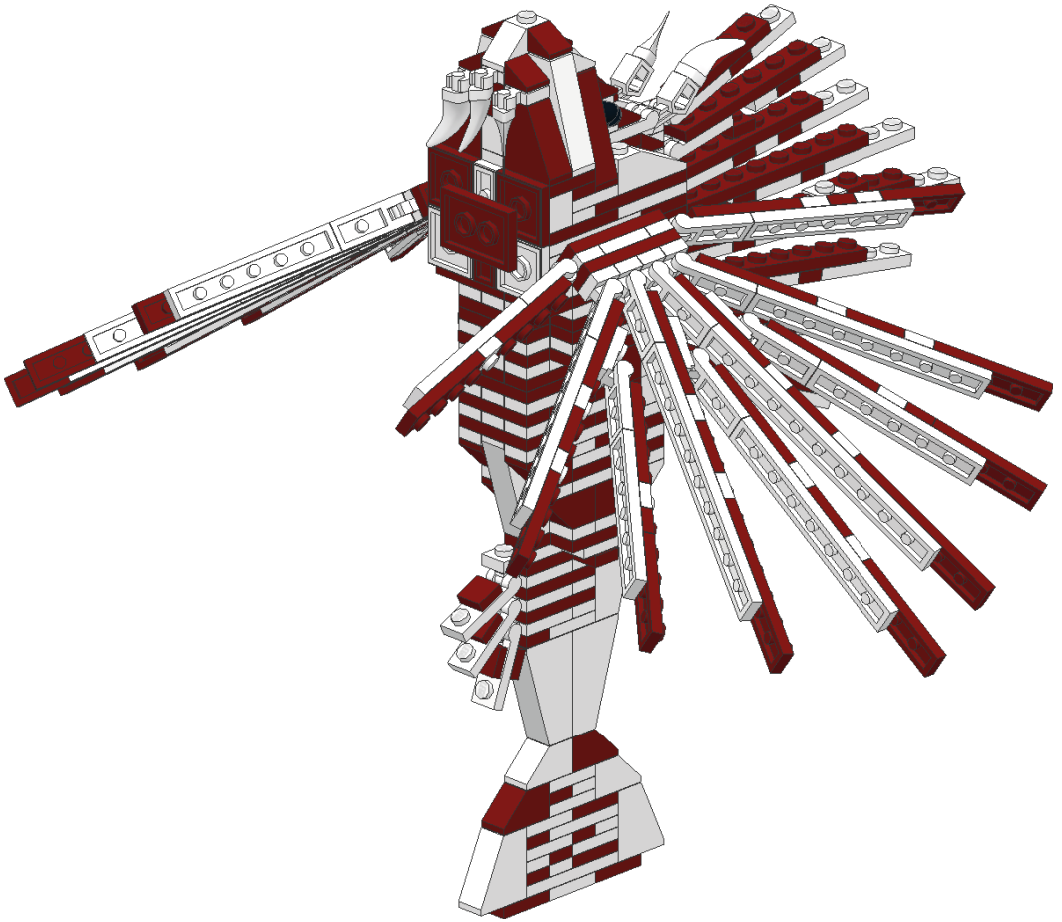
10

1x  
3x

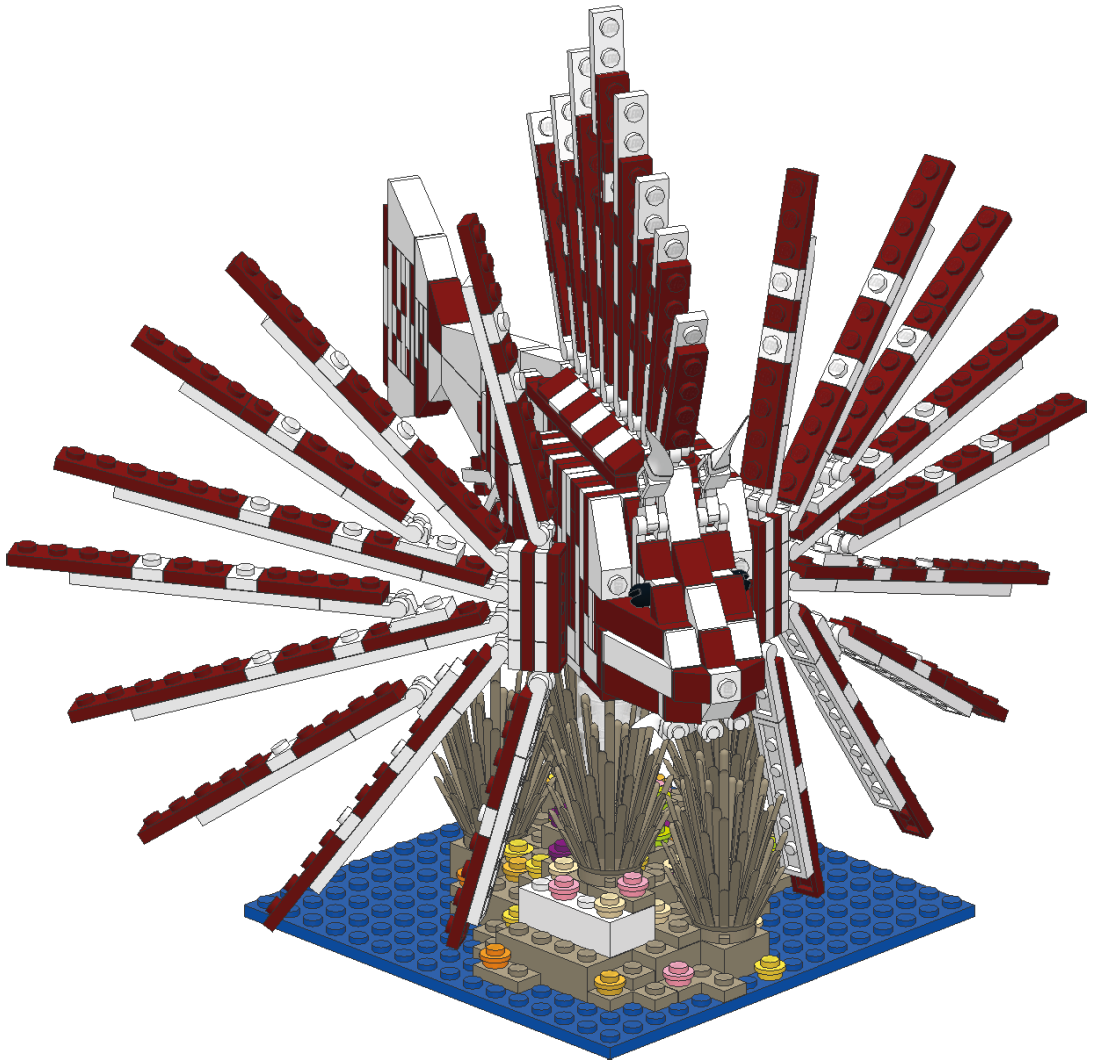


2x

66



# 13







10x



14x



4x



10x



3x



40x



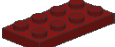
2x



2x



2x



4x



2x



12x



5x



14x



6x



6x



4x



4x



2x



4x



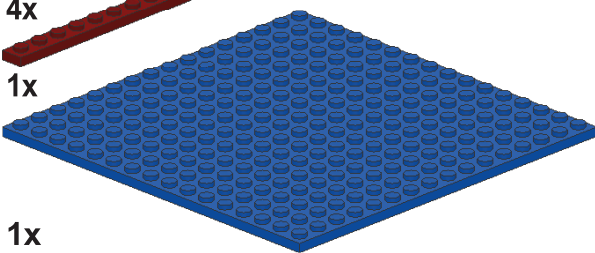
4x



1x



2x



3x



1x



2x



8x



1x



18x



2x



4x



3x



4x



3x



4x



4x



6x



4x



6x



4x



6x



1x



28x



2x



30x



6x



2x



11x



35x



2x



22x



7x



2x



20x



1x



2x



28x



13x



1x



1x



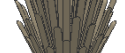
14x



2x



5x



8x



7x



5x



8x



8x



6x



4x



4x



3x



64x



36x



3x



5x



3x



8x



6x



2x



2x



6x



2x



3x





