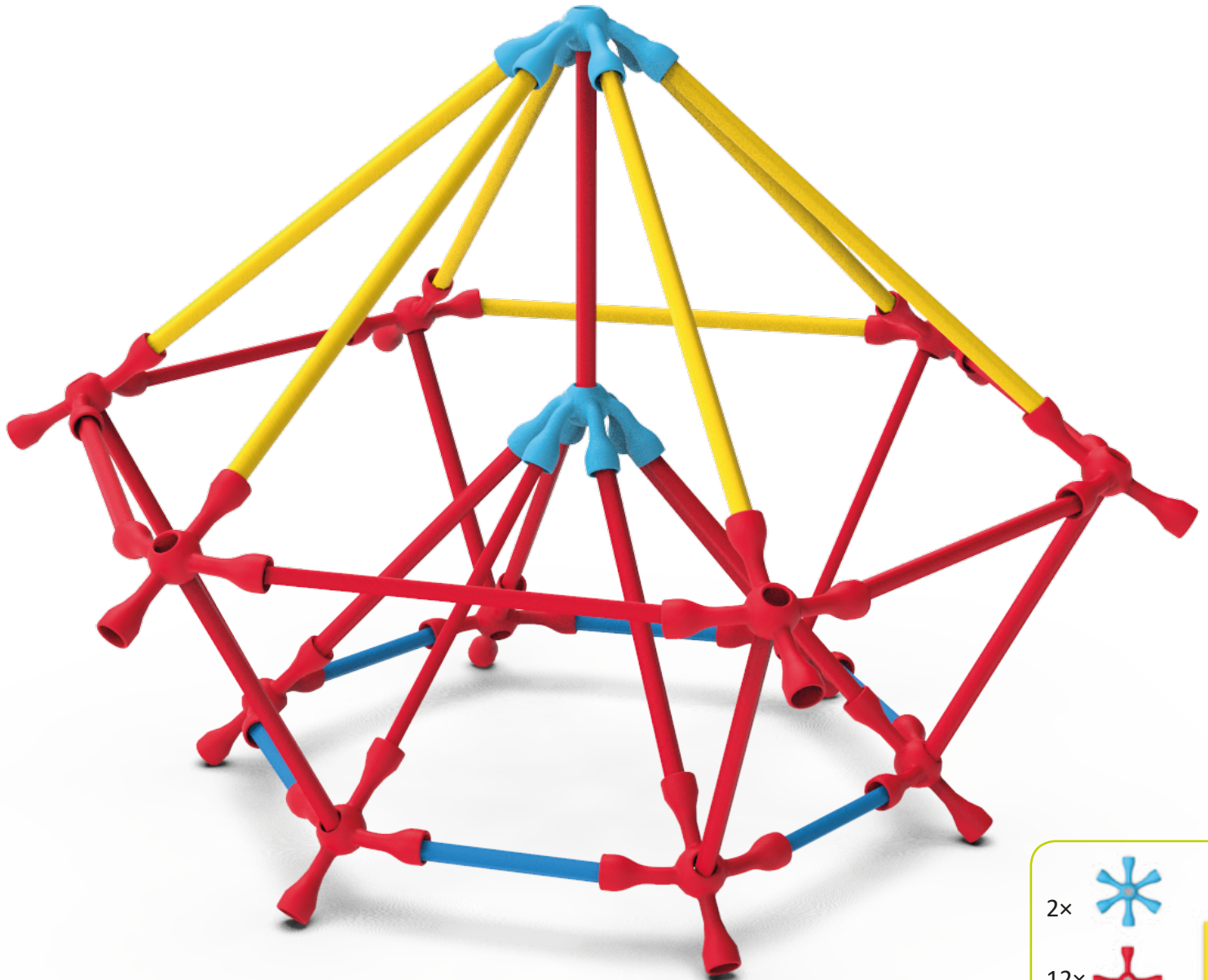









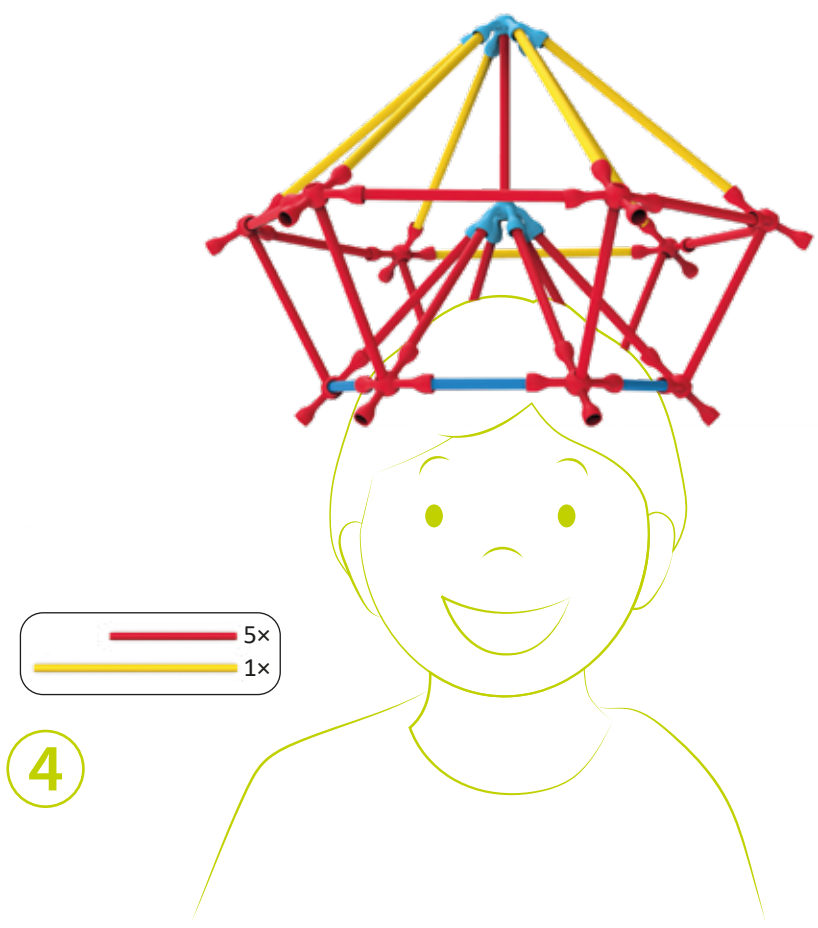
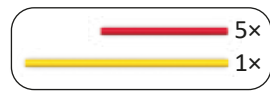
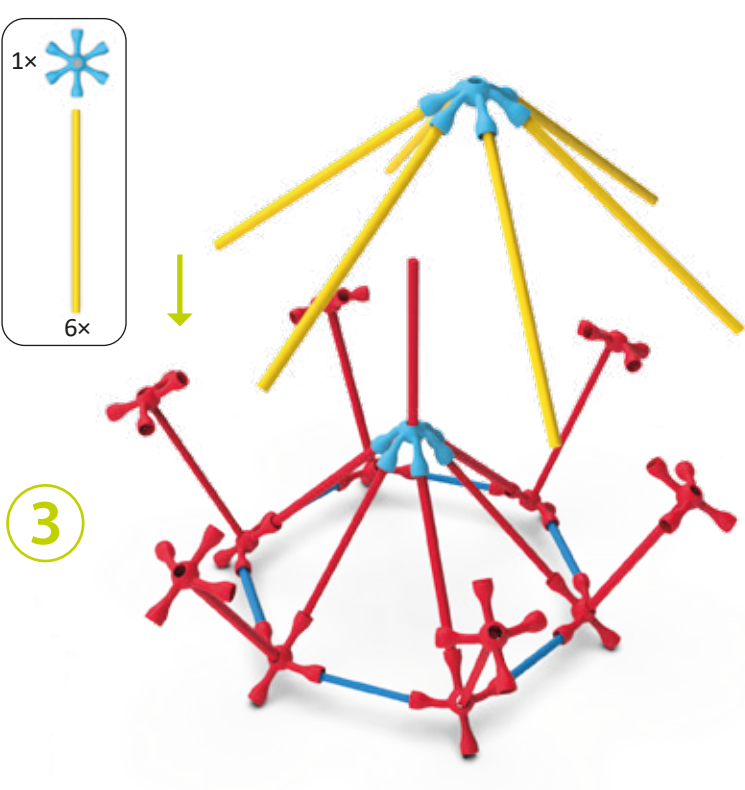
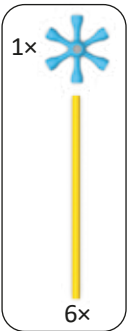
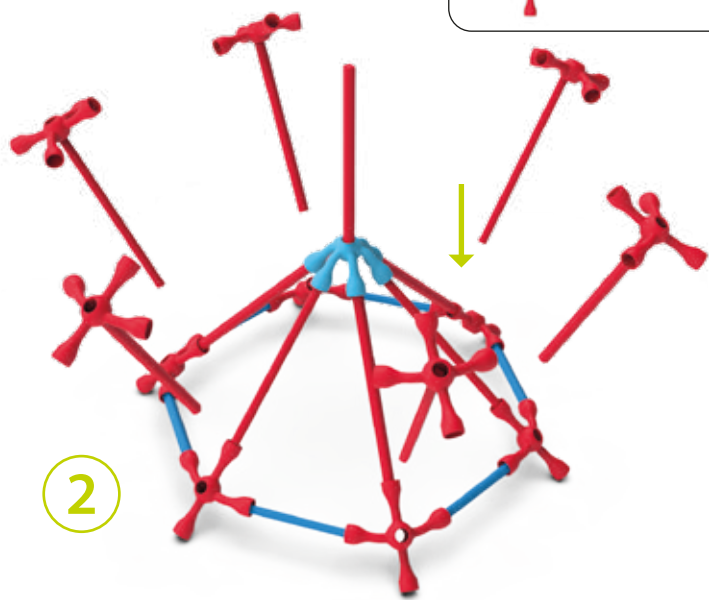
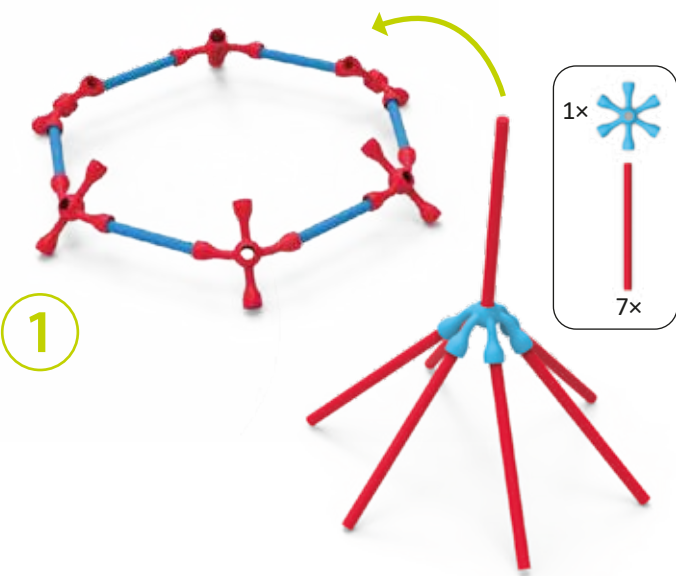
FLEXISTIX



2x 

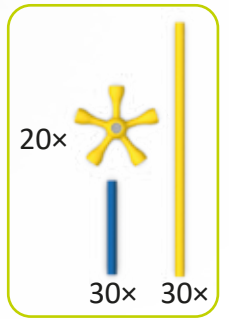
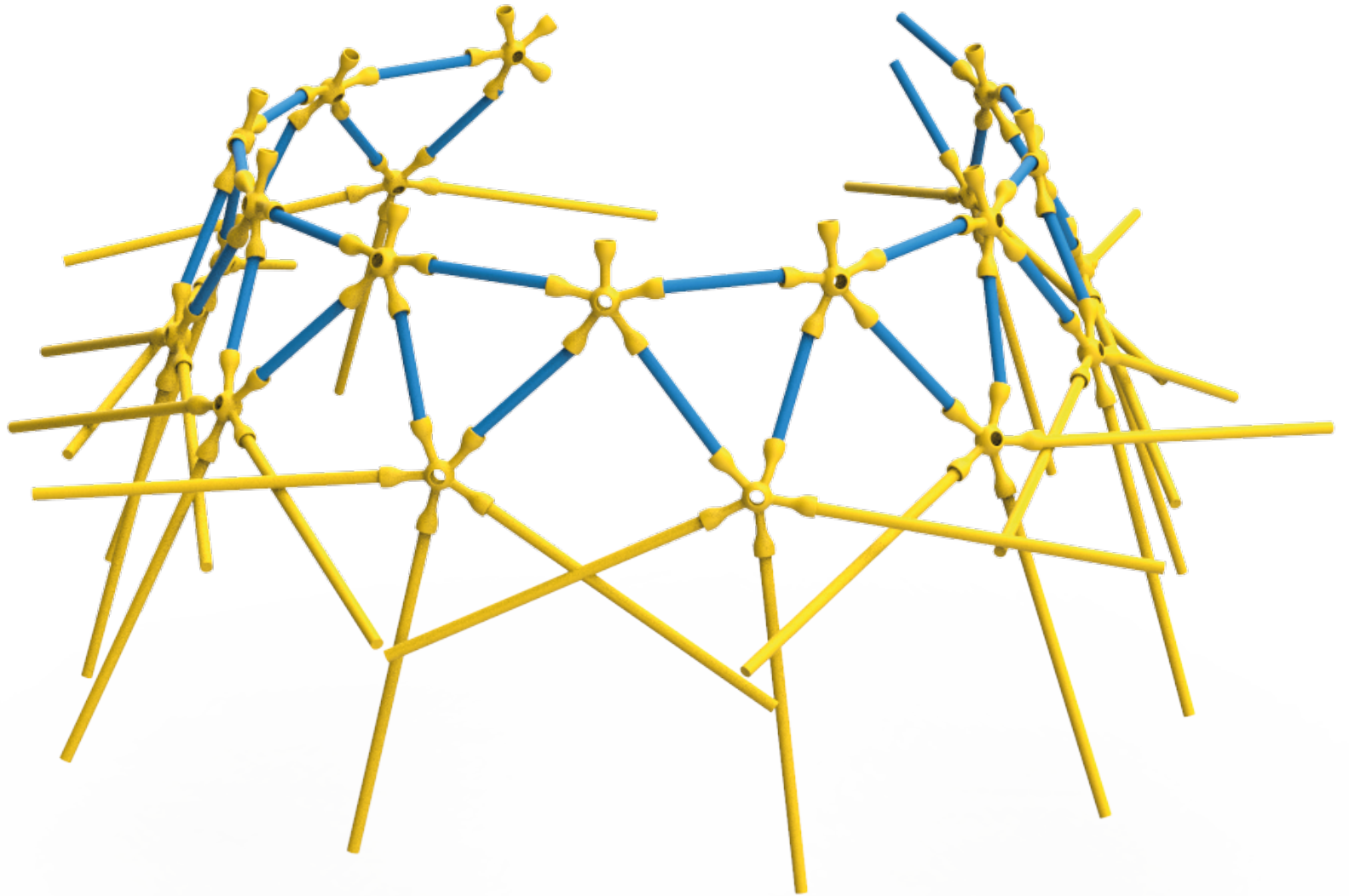
12x 

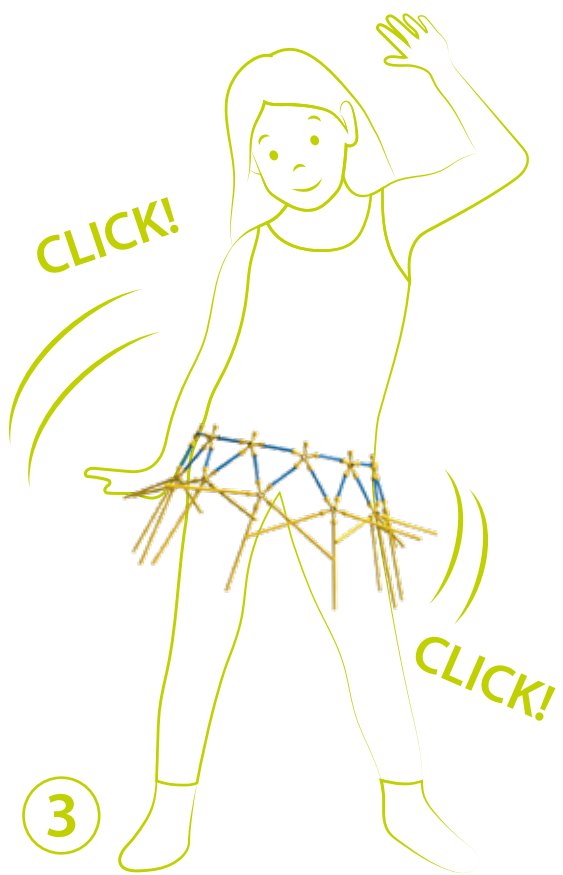
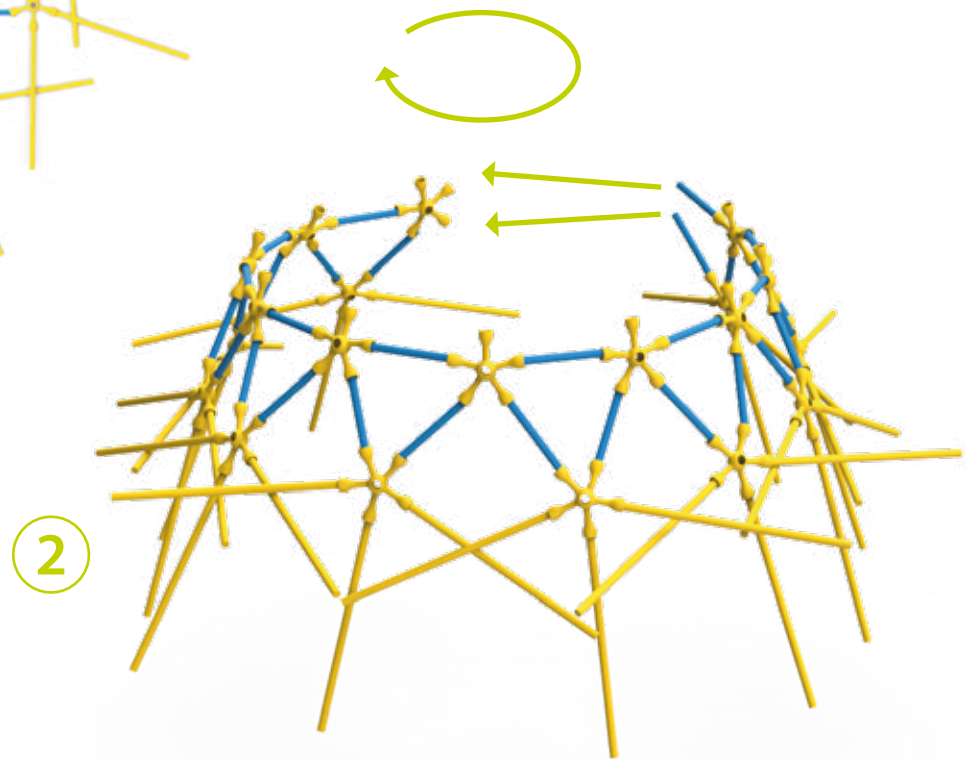
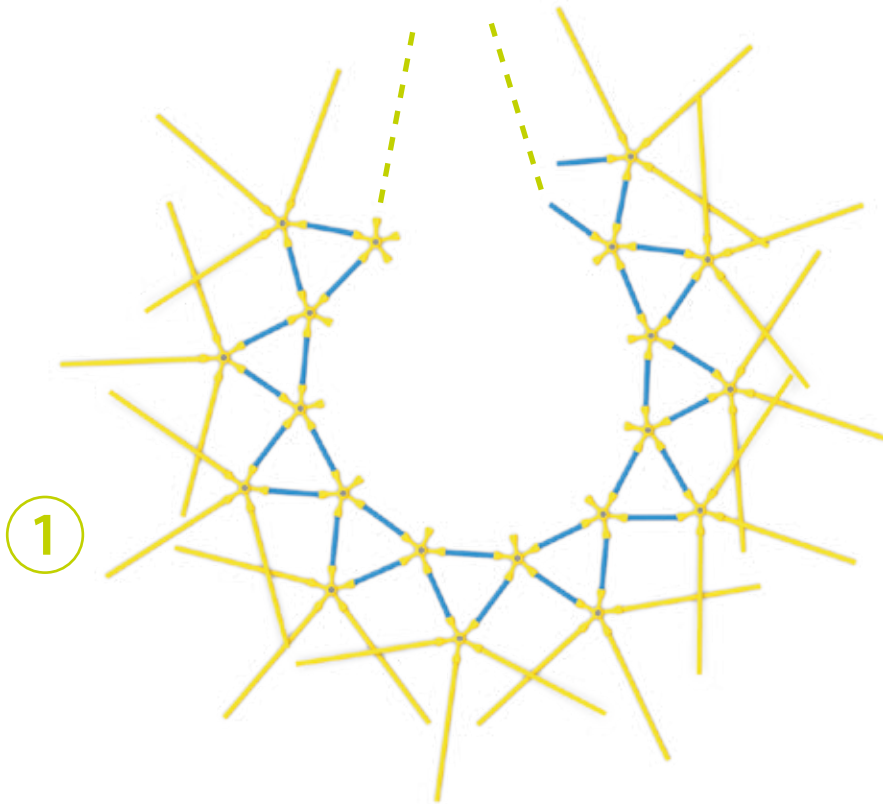
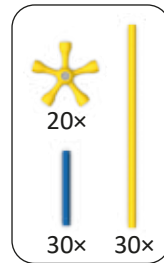
6x  18x  7x 





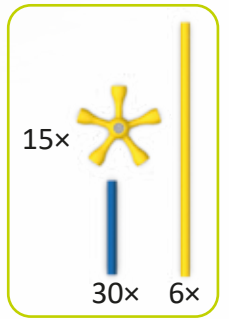
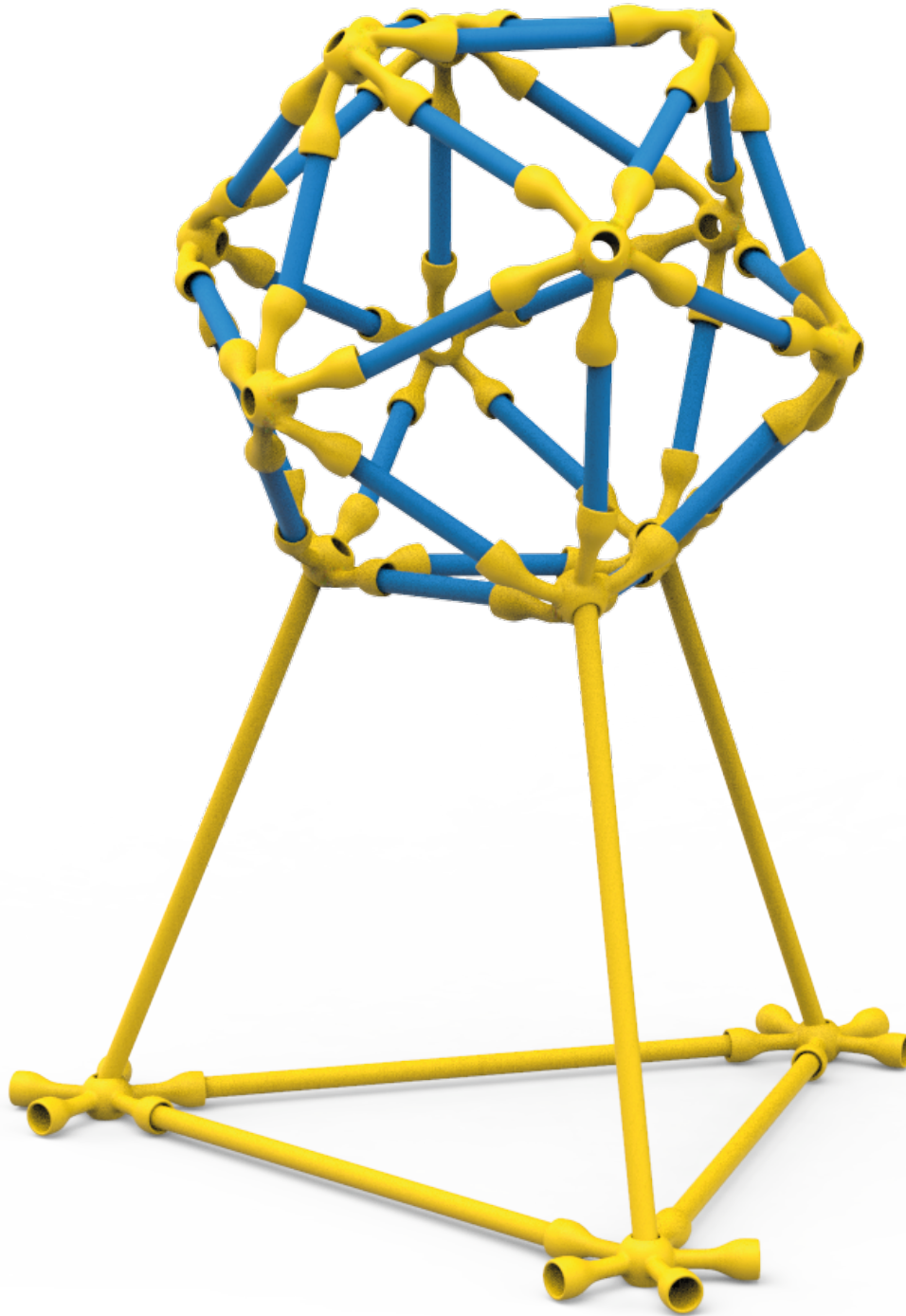
FLEXISTIX

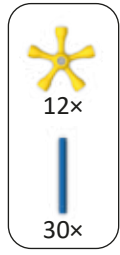
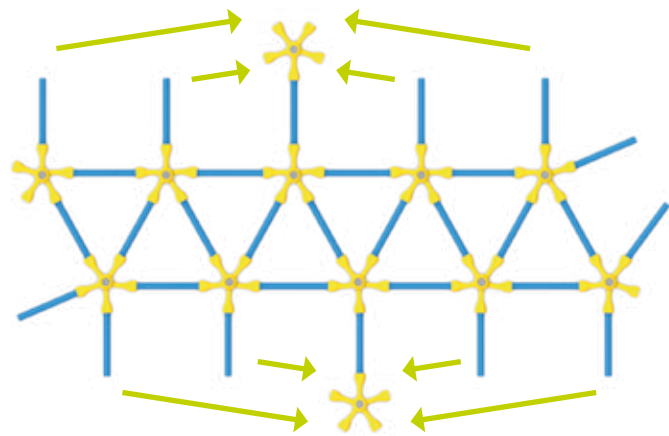




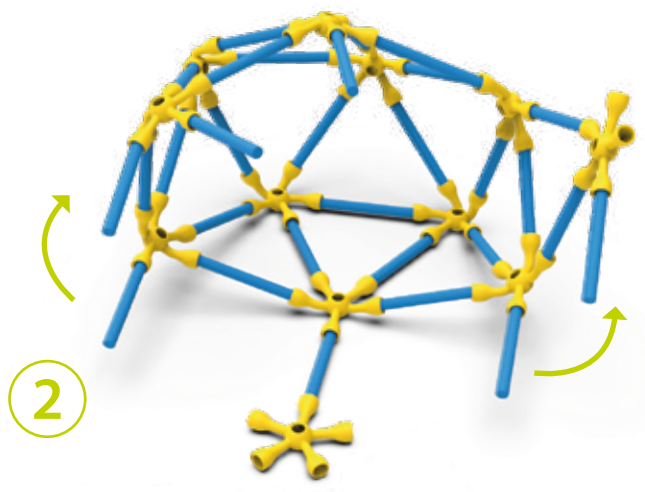


FLEXISTIX

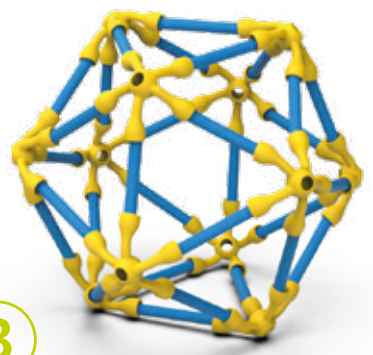




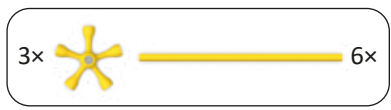
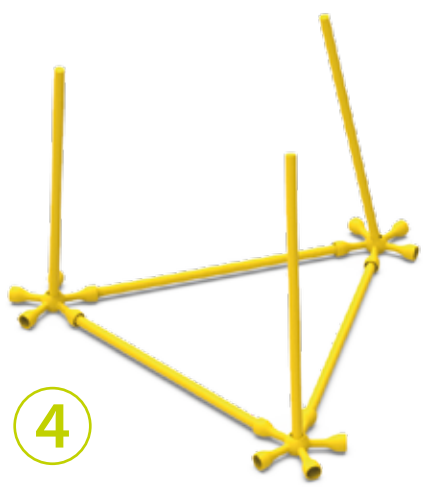
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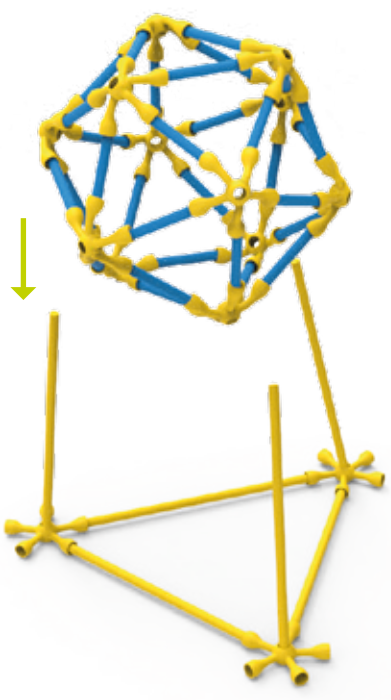
2



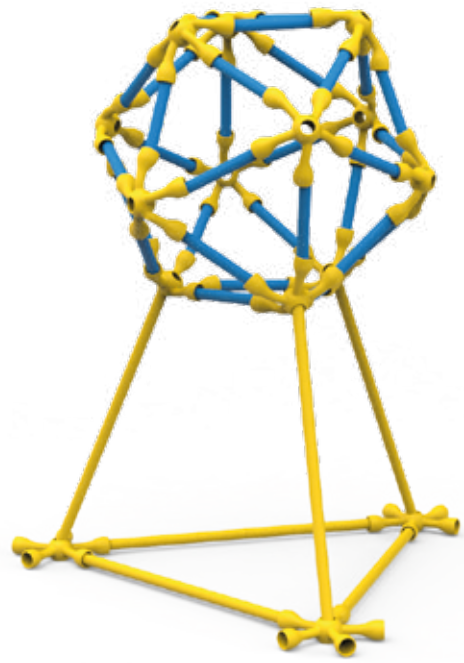
3



4



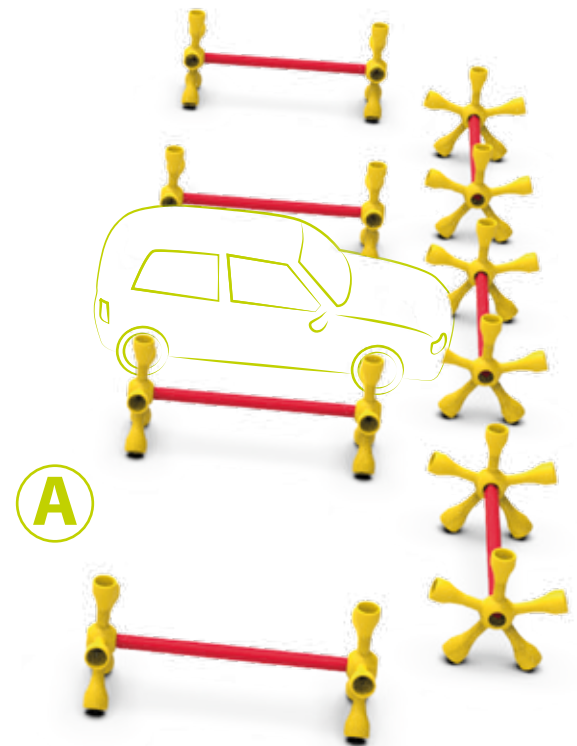
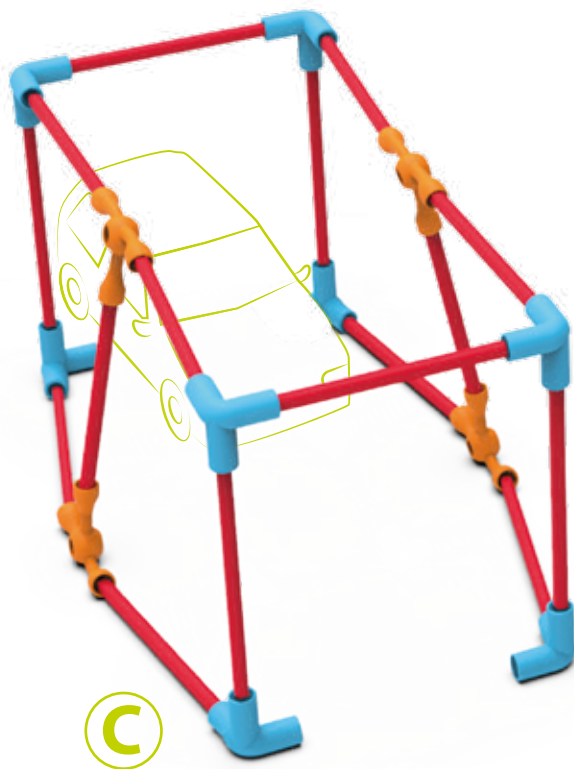
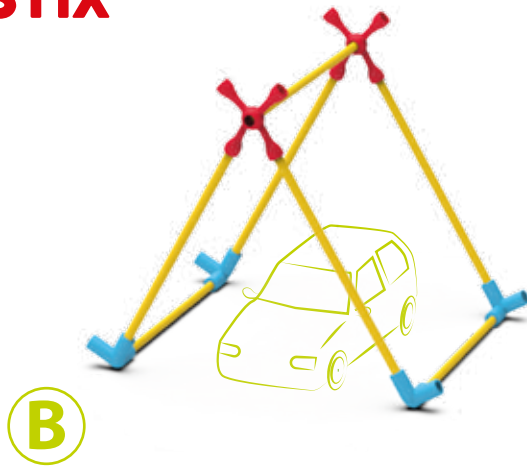
5









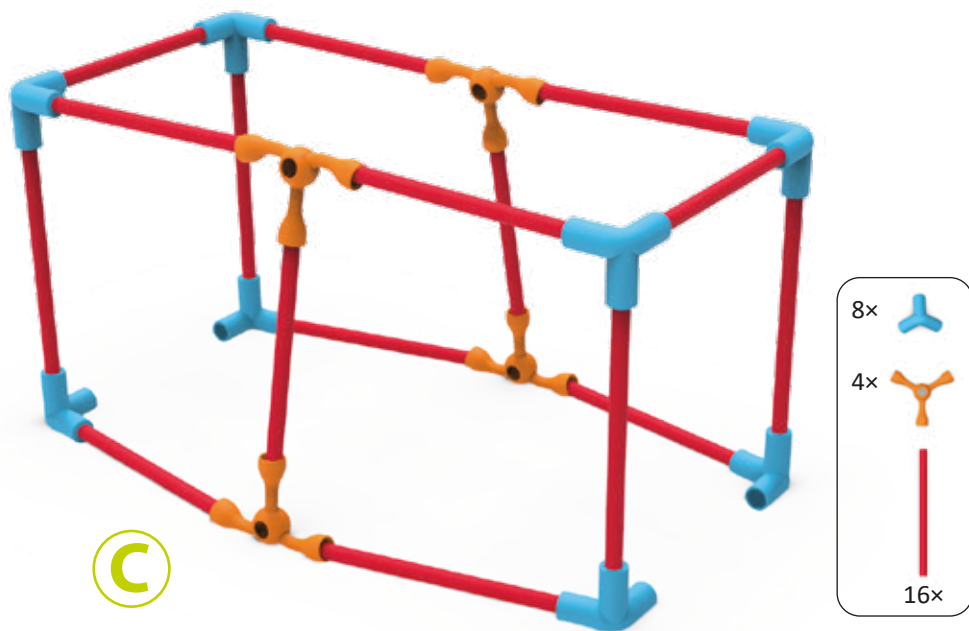
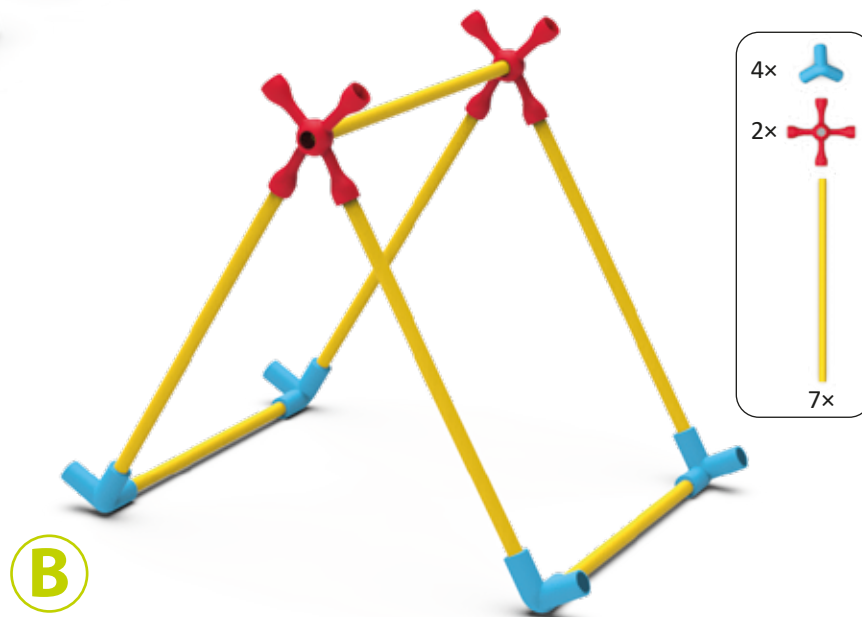
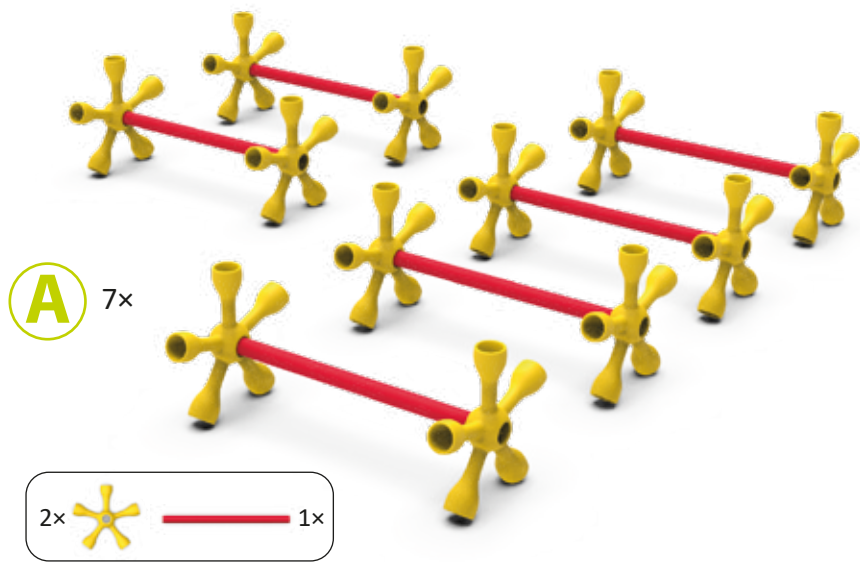
6



FLEXISTIX



- 12x  4x 
- 14x 
- 2x 
- 23x  7x 





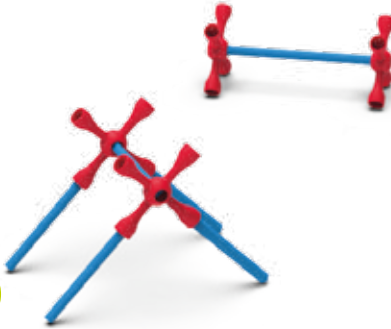
FLEXISTIX



C



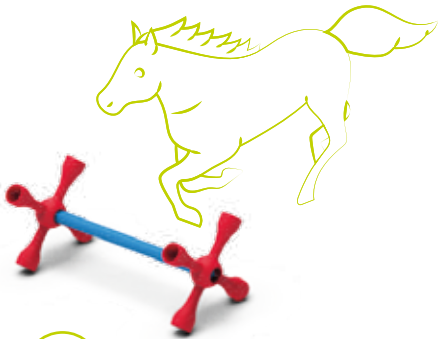
D



E



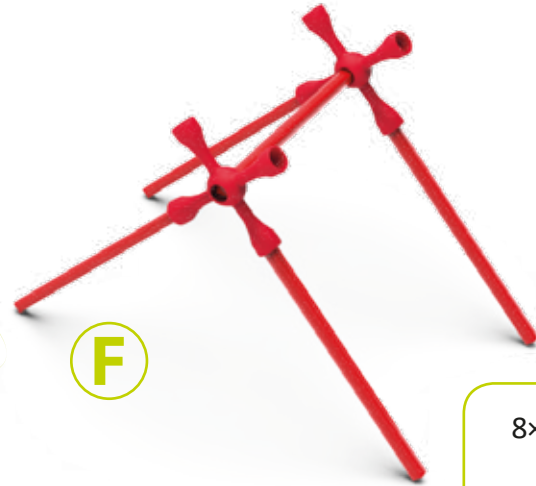
A



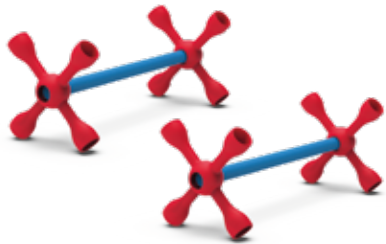
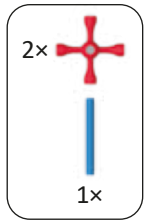
B



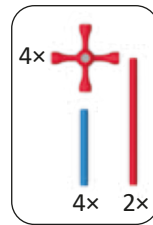
F



8x	
14x	
32x	
9x	
4x	



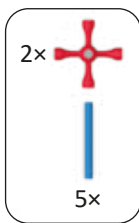
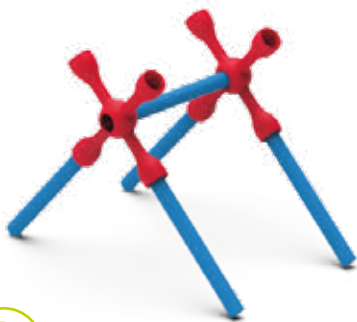
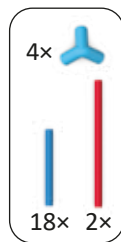
A 2x



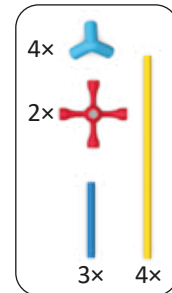
B



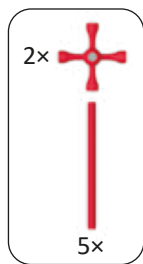
C



D



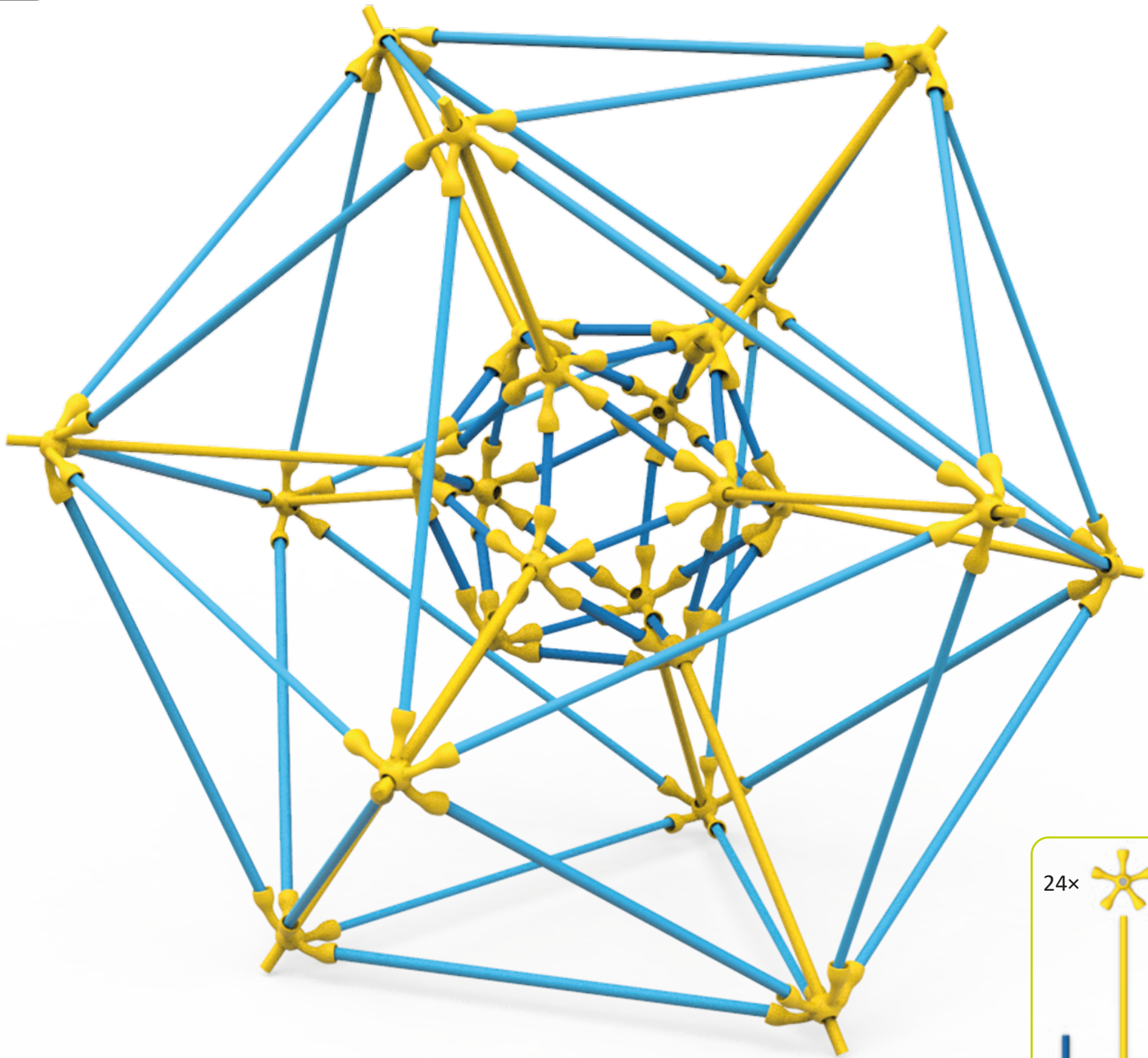
E







F



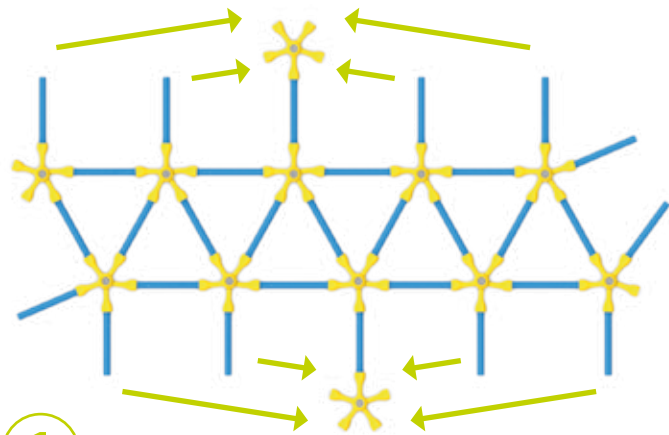
FLEXISTIX



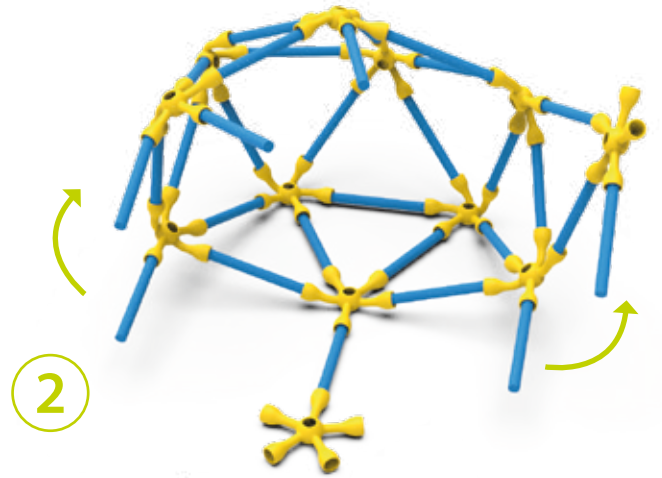
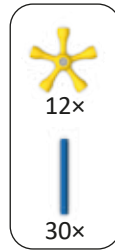
24x 

30x  12x  30x 

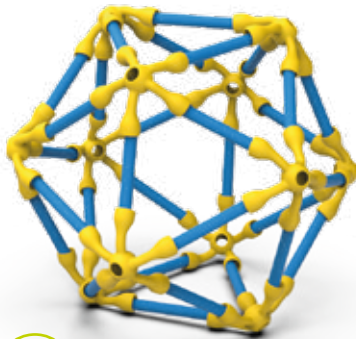
by **beleduc**



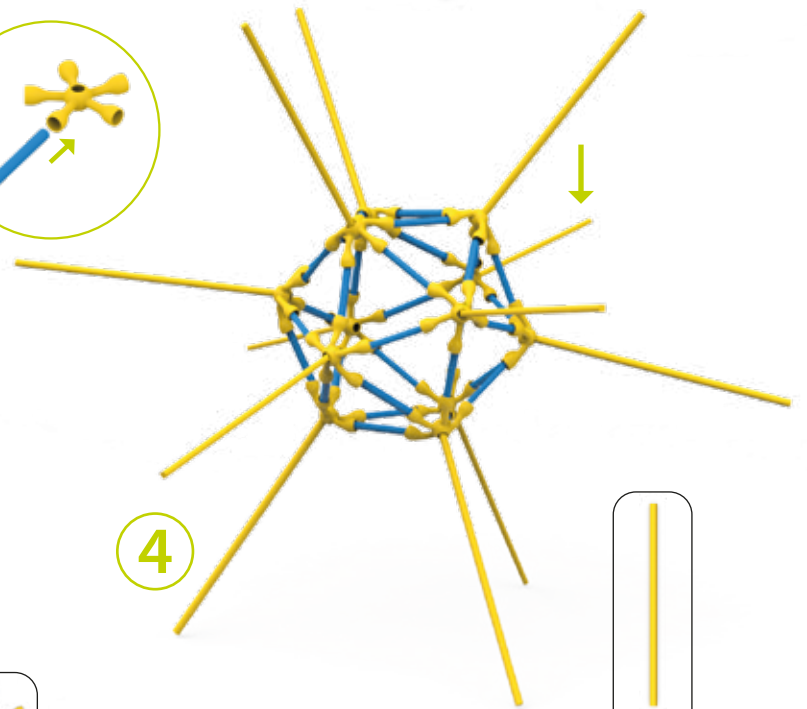
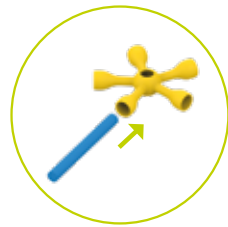
1



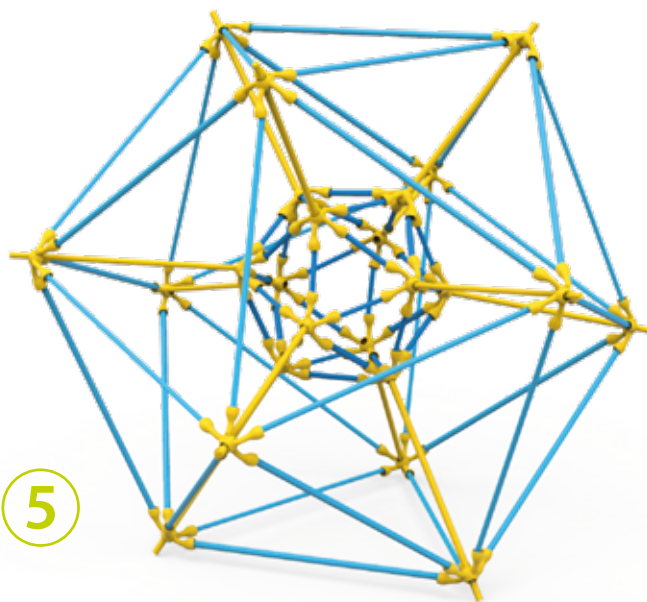
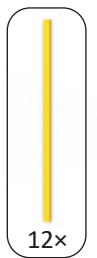
2



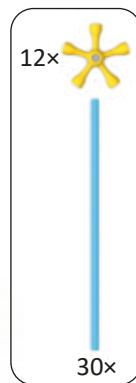
3



4

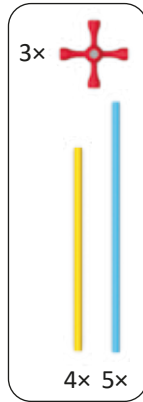
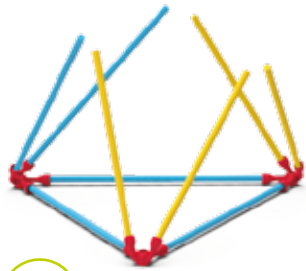


5

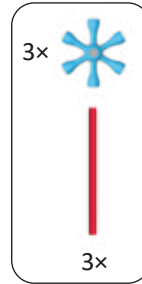
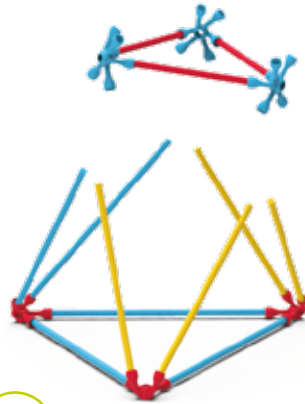




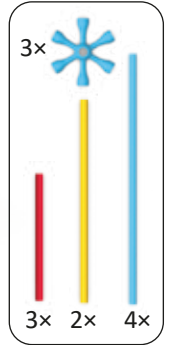
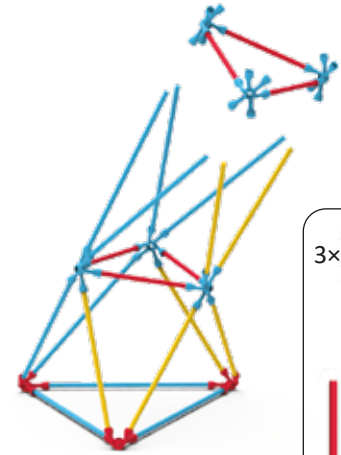
FLEXISTIX



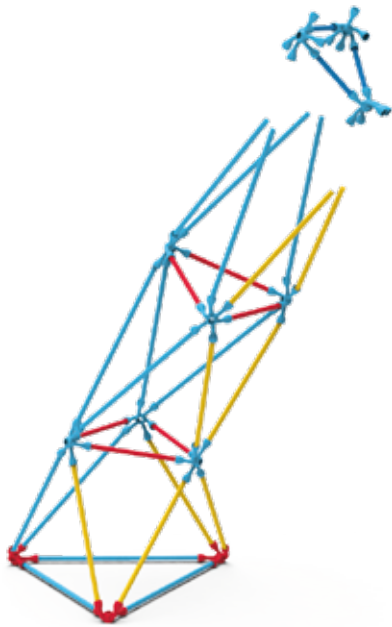
1



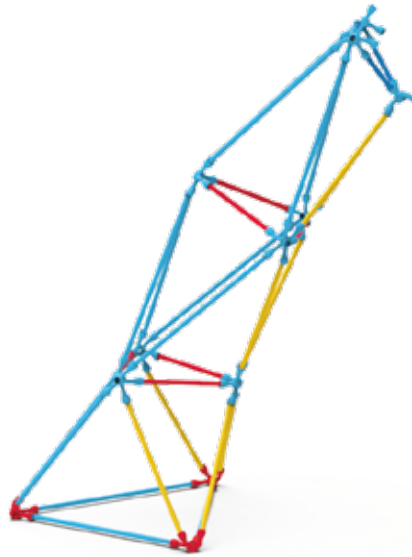
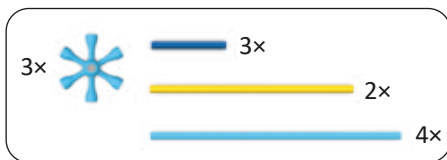
2



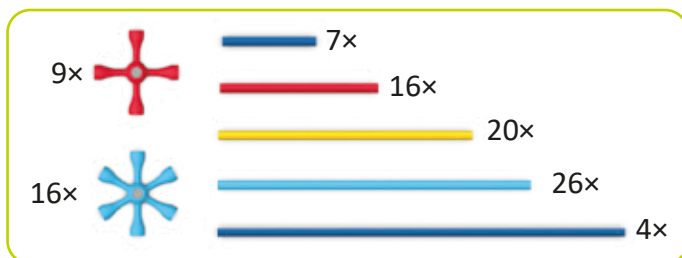
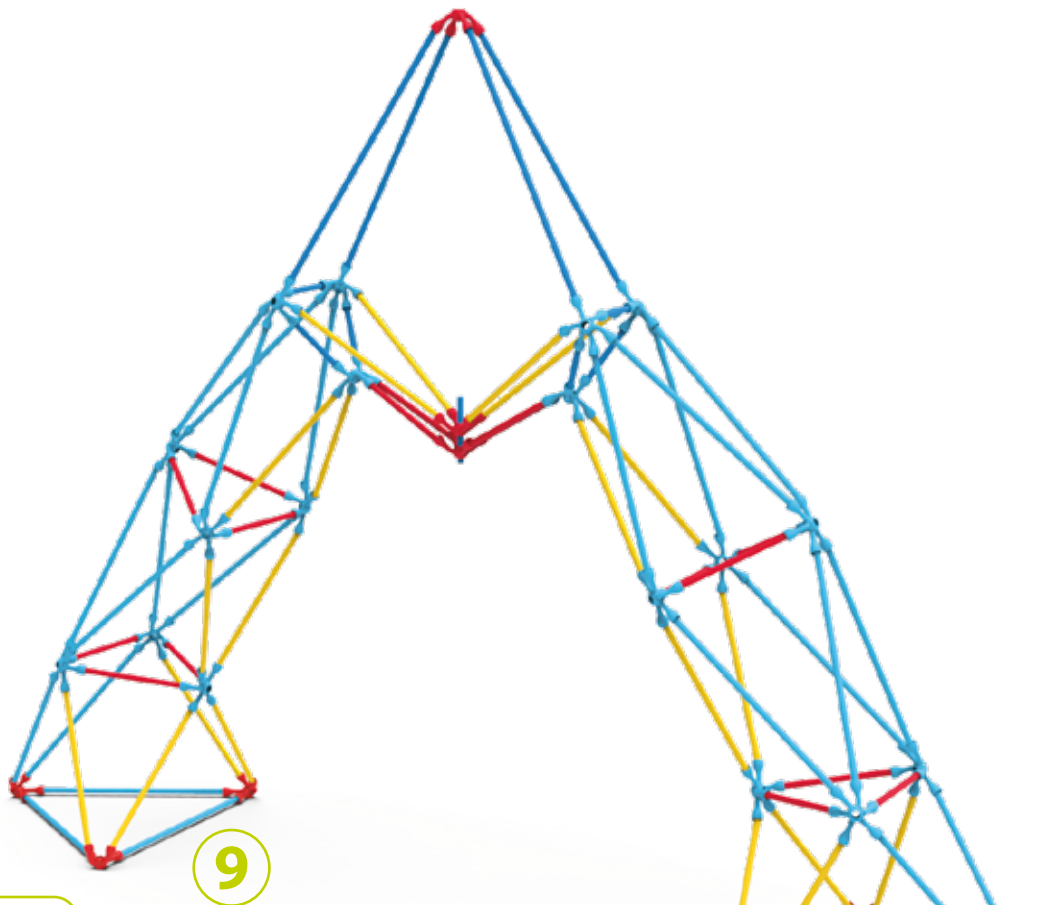
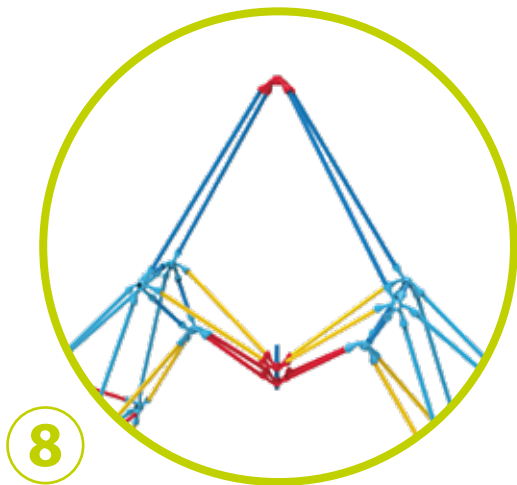
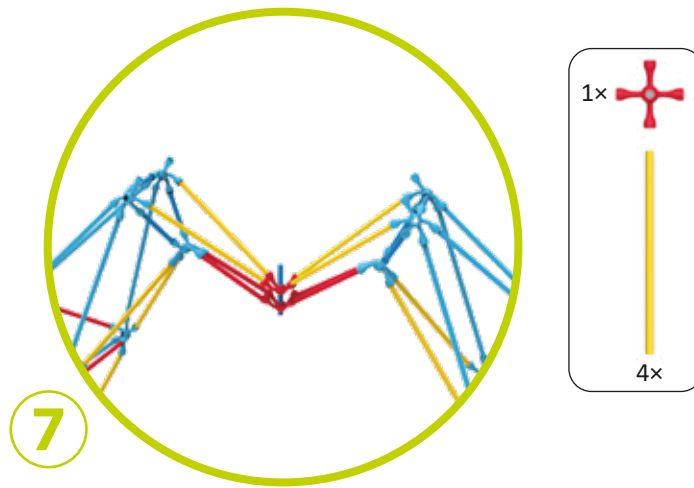
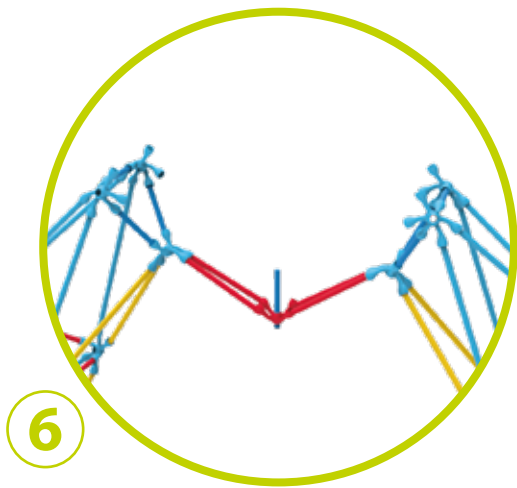
3



4



5 2x

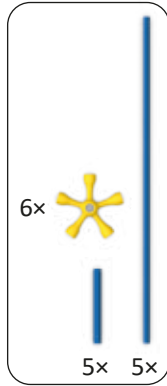
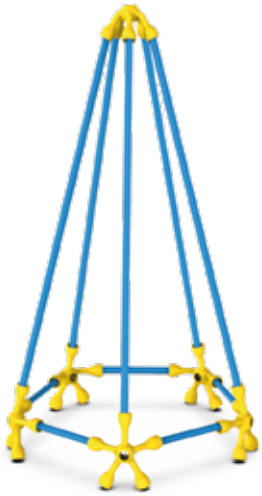




FLEXISTIX



1



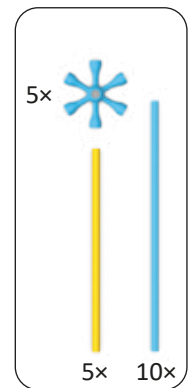
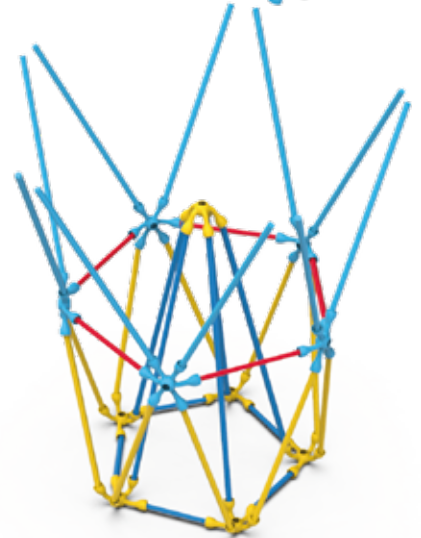
2



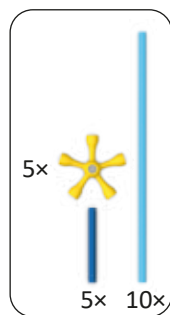
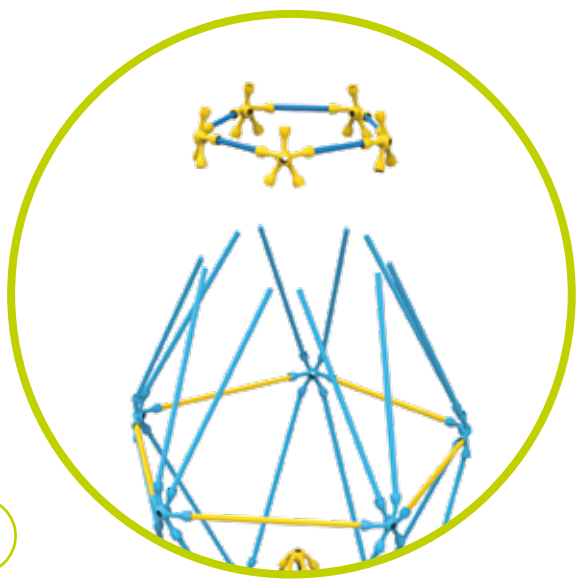
3



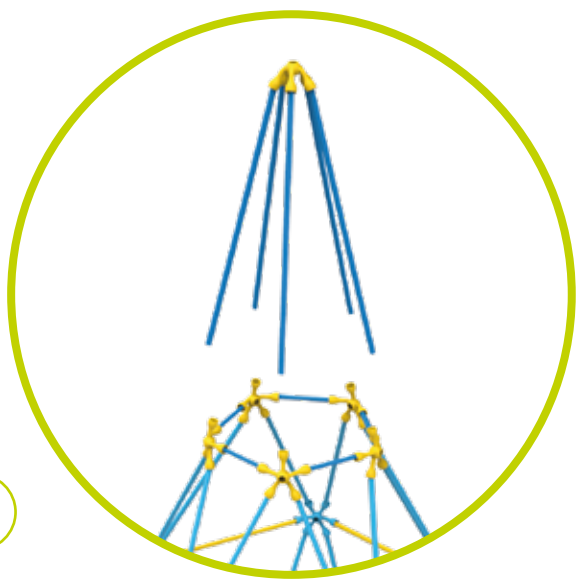
4



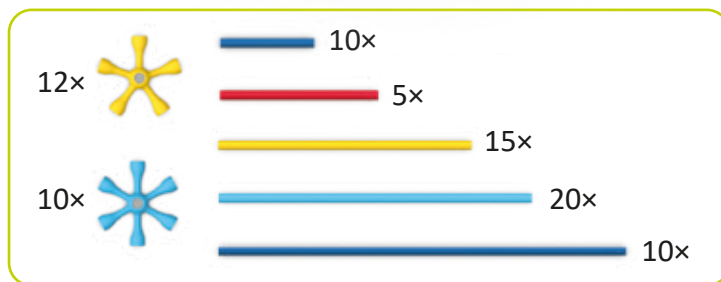
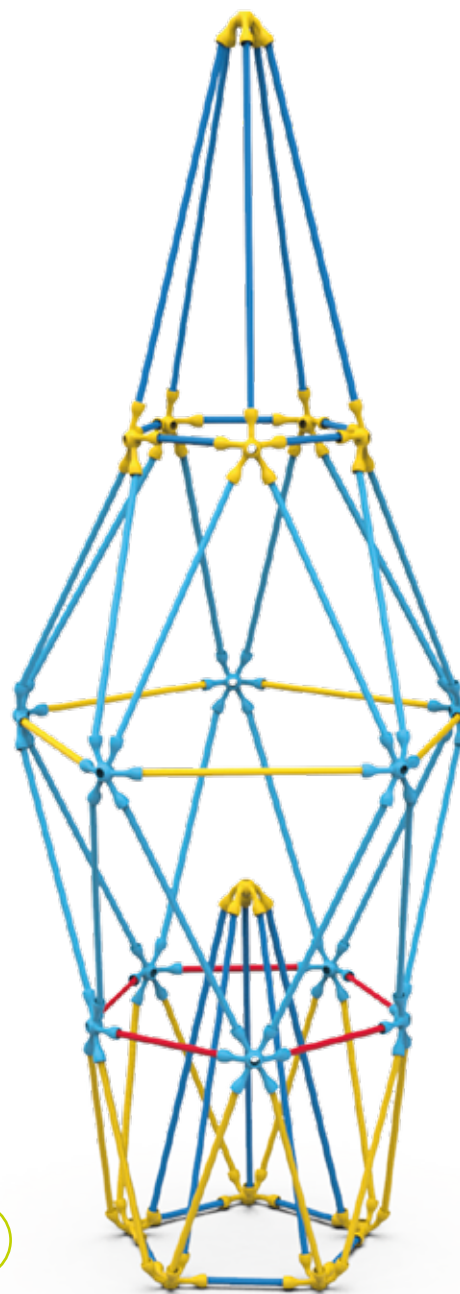
5



6

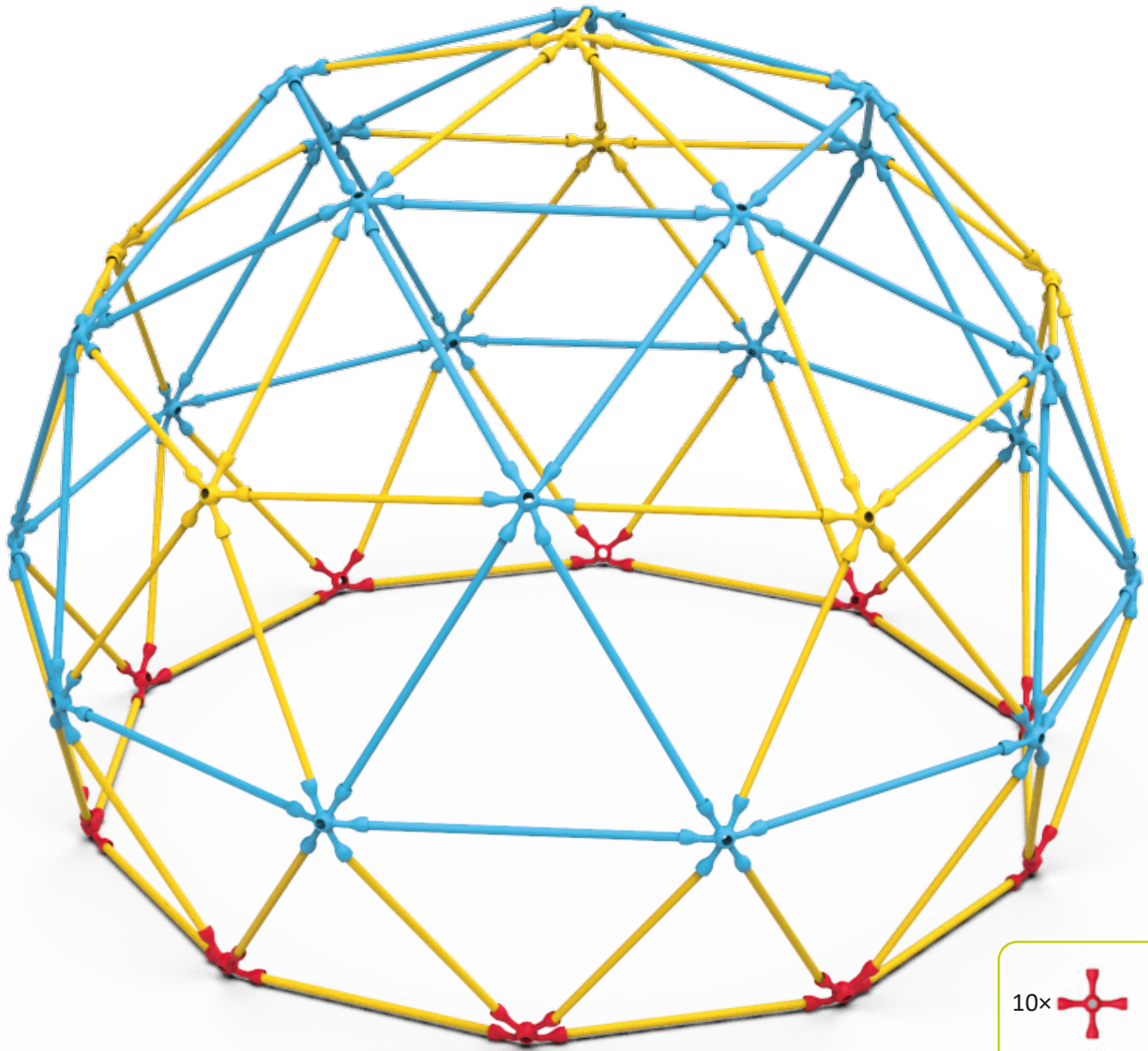



7









FLEXISTIX

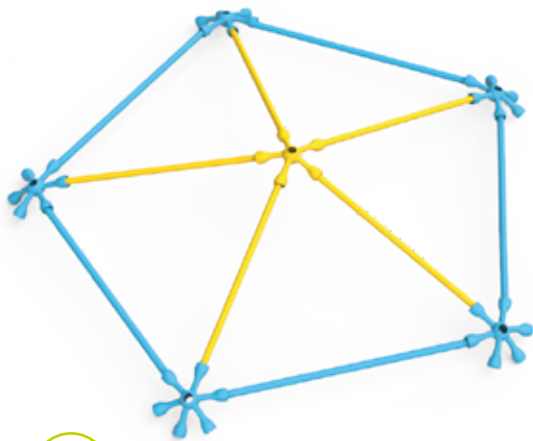


10x 

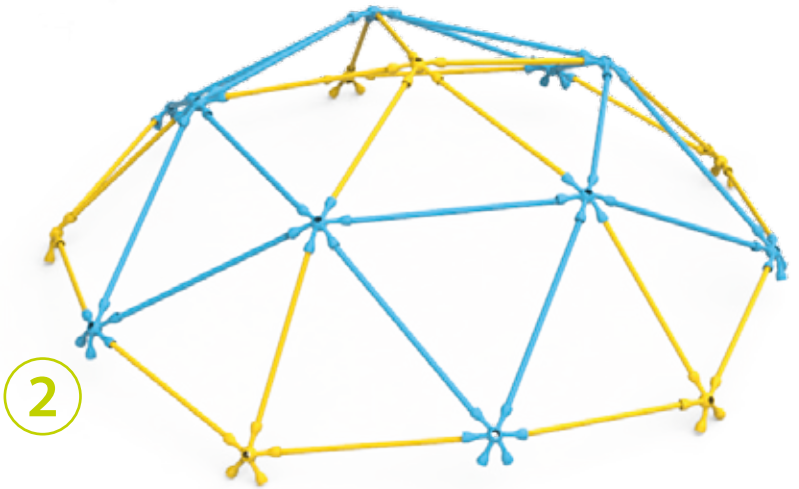
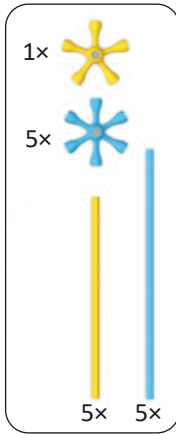
6x 

20x 

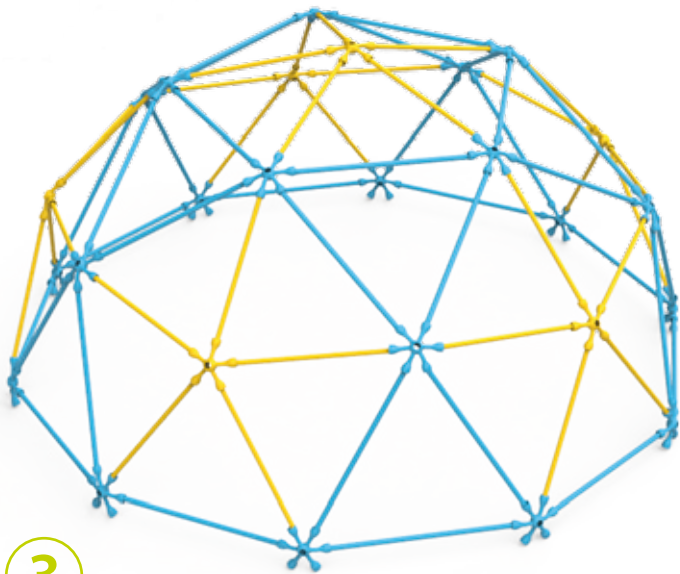
60x  35x 



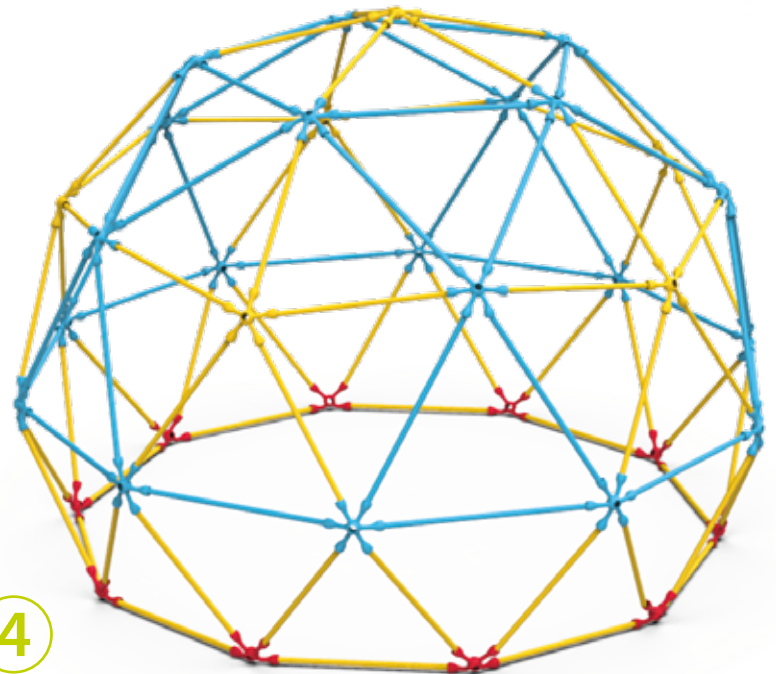
1



2



3



4

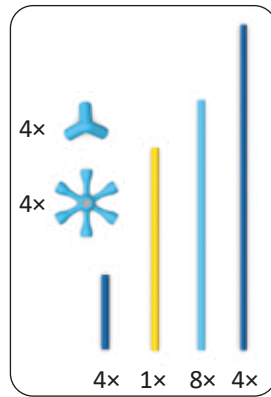




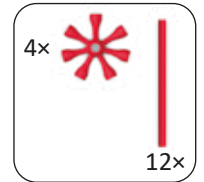
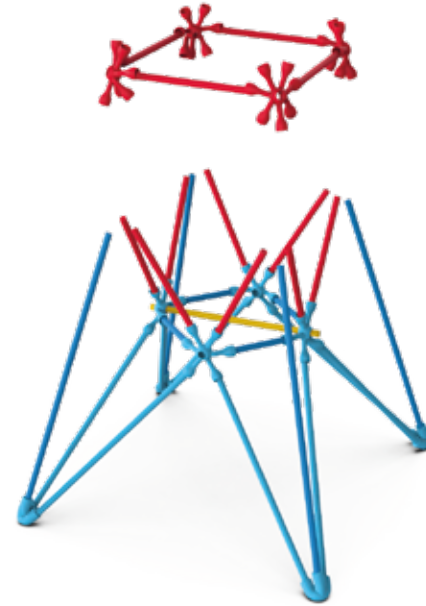
FLEXISTIX



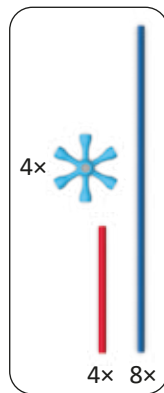
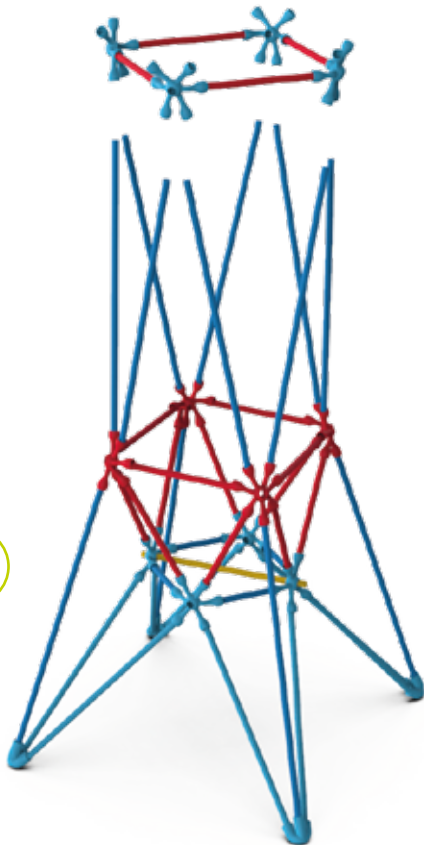
1



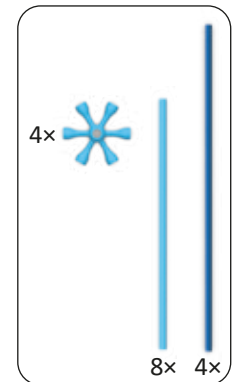
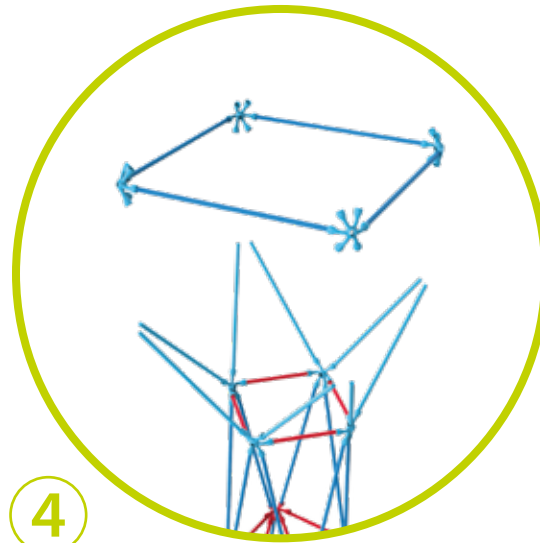
2

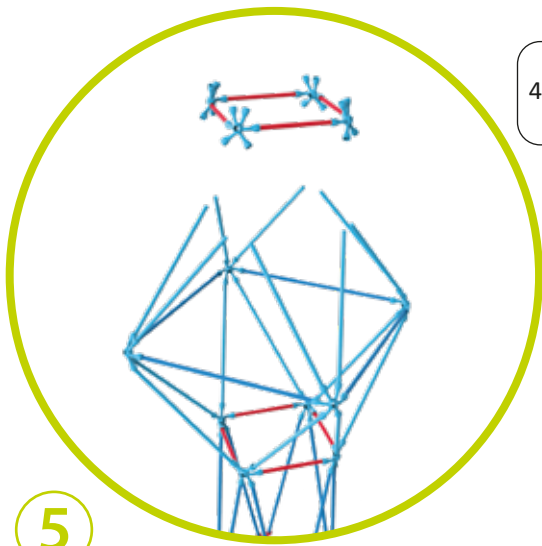


3



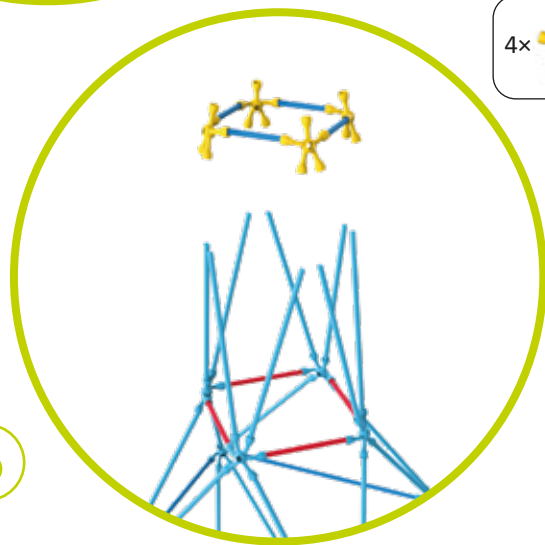
4





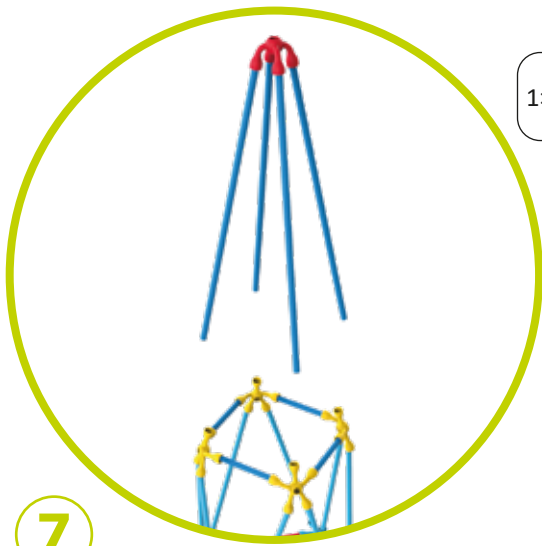
5

4x 4x 4x 8x



6

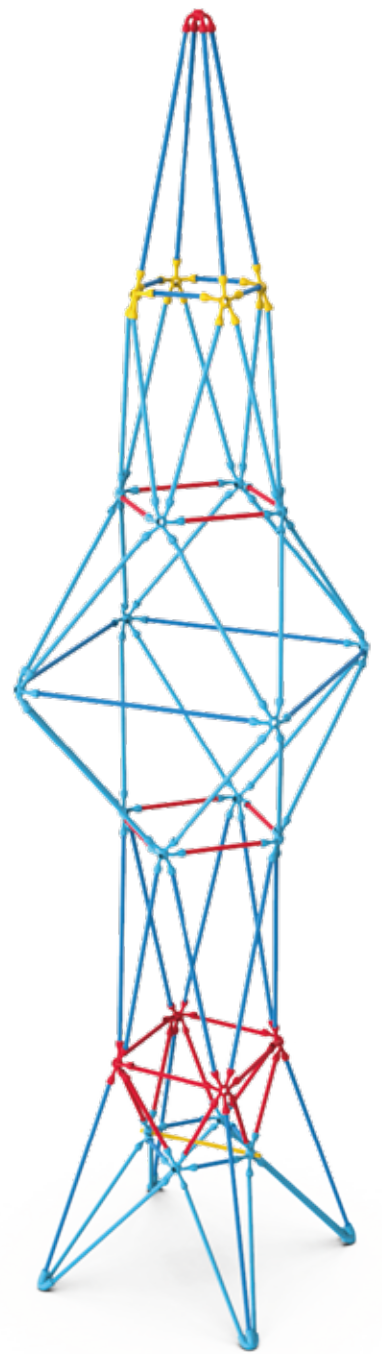
4x 4x 8x



7

1x 4x

8



4x 1x 4x 8x 20x 1x 32x 20x