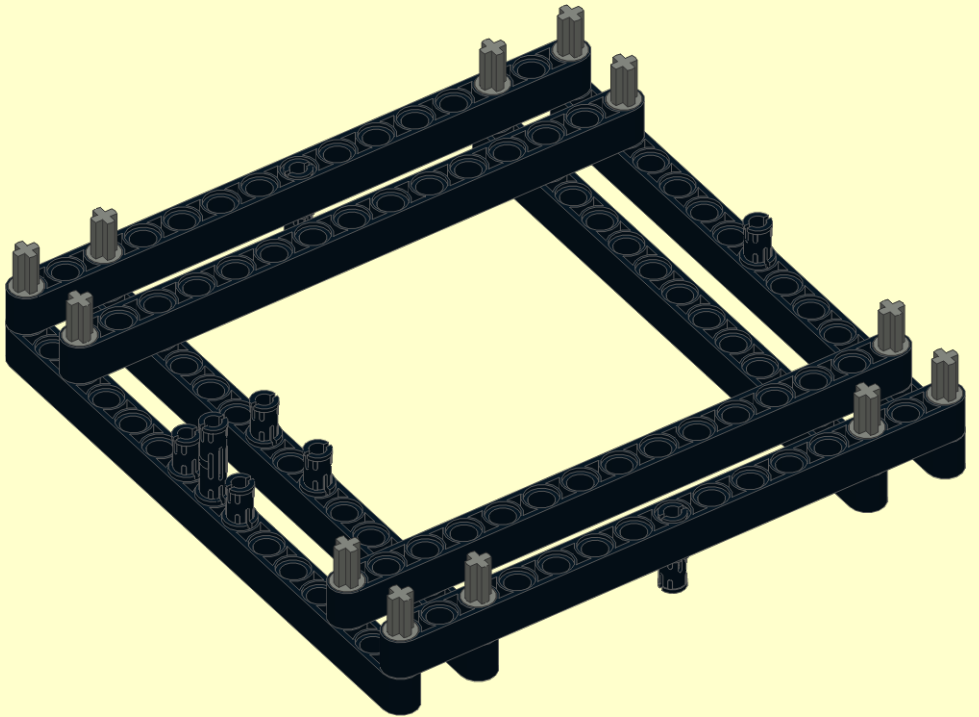
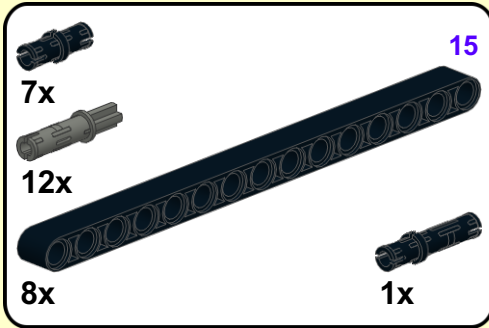


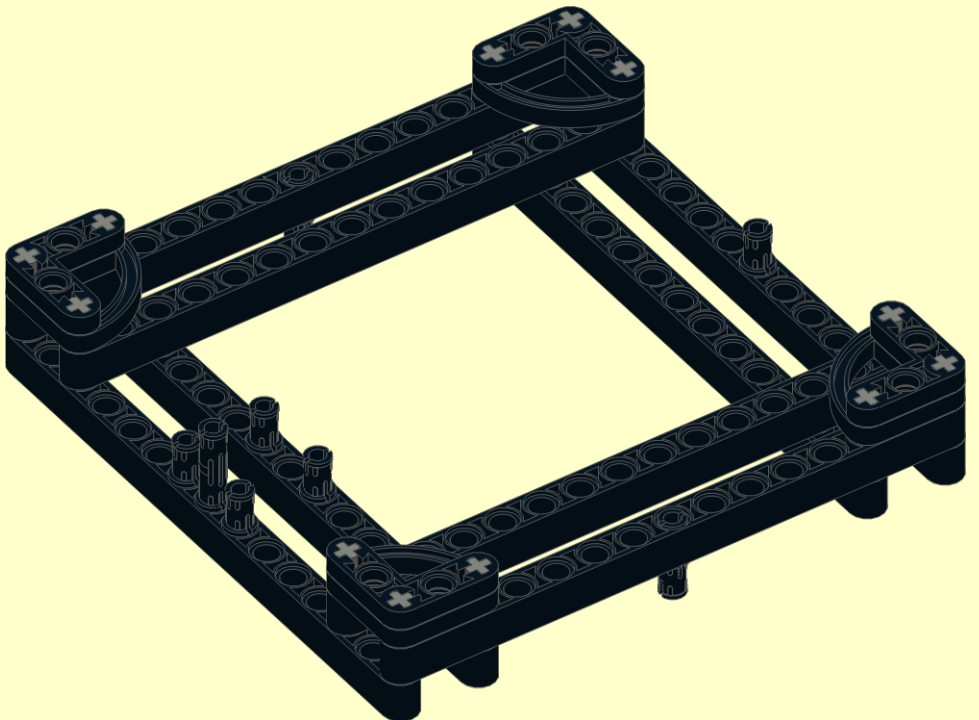
Slithy Toves Kinetic Sculpture

by aeh5040

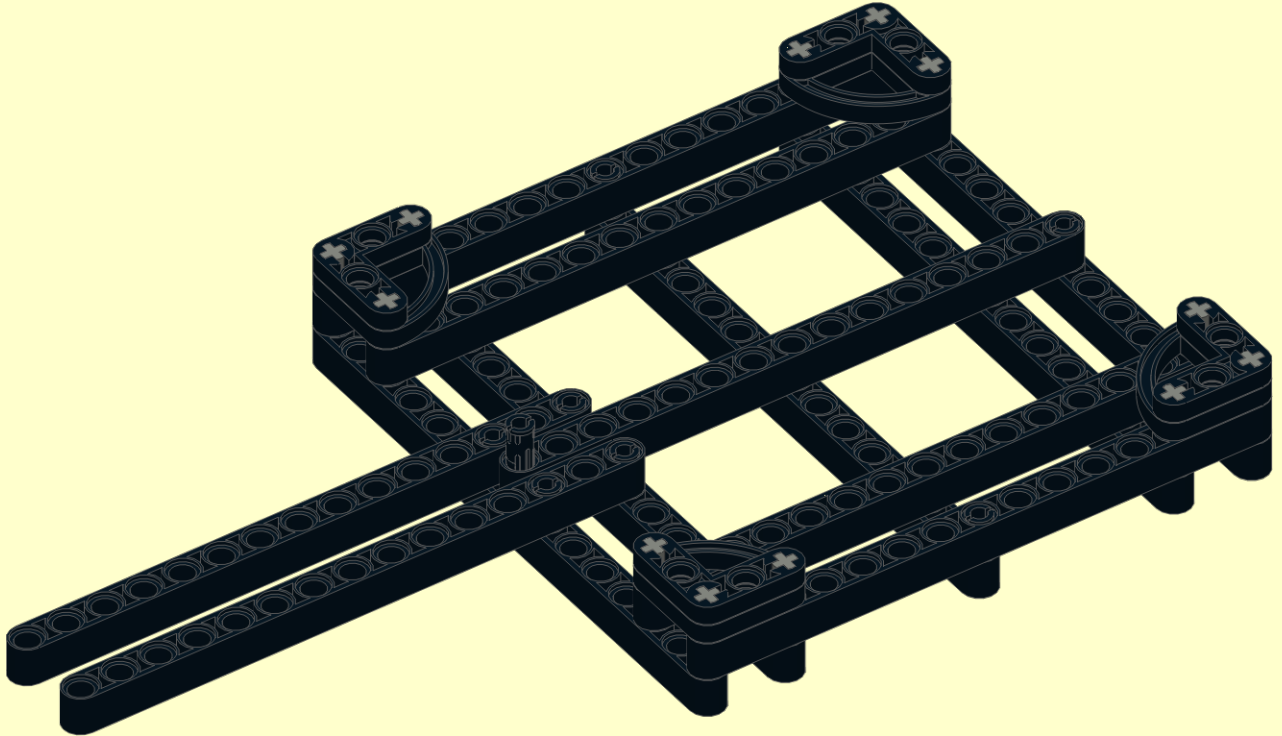
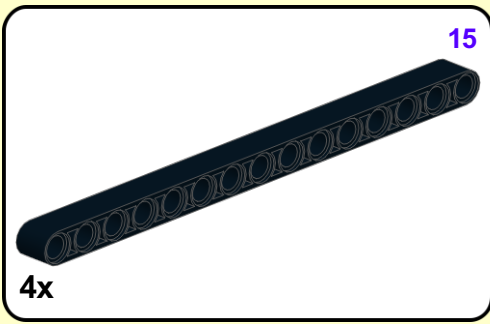
1



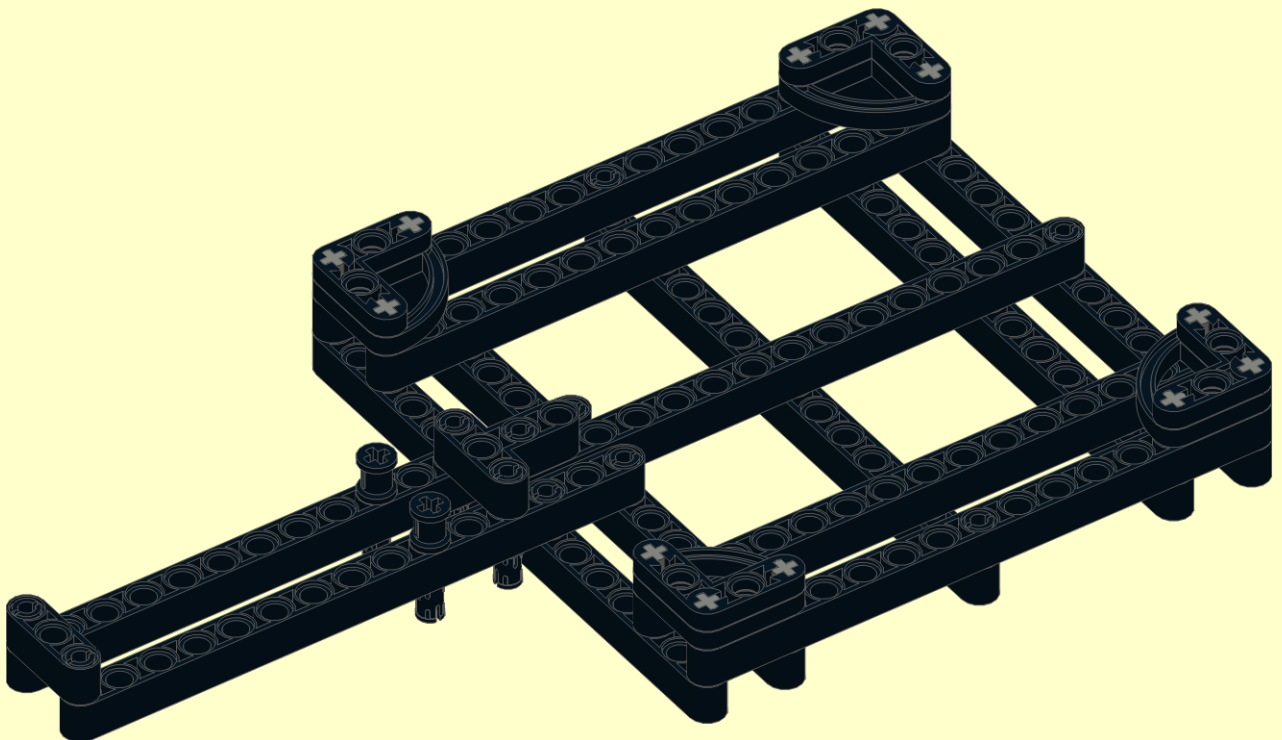
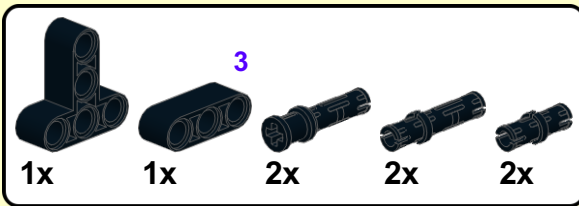
2



3

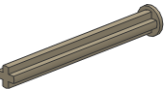


4

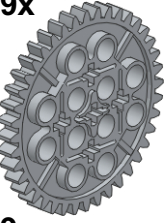


5

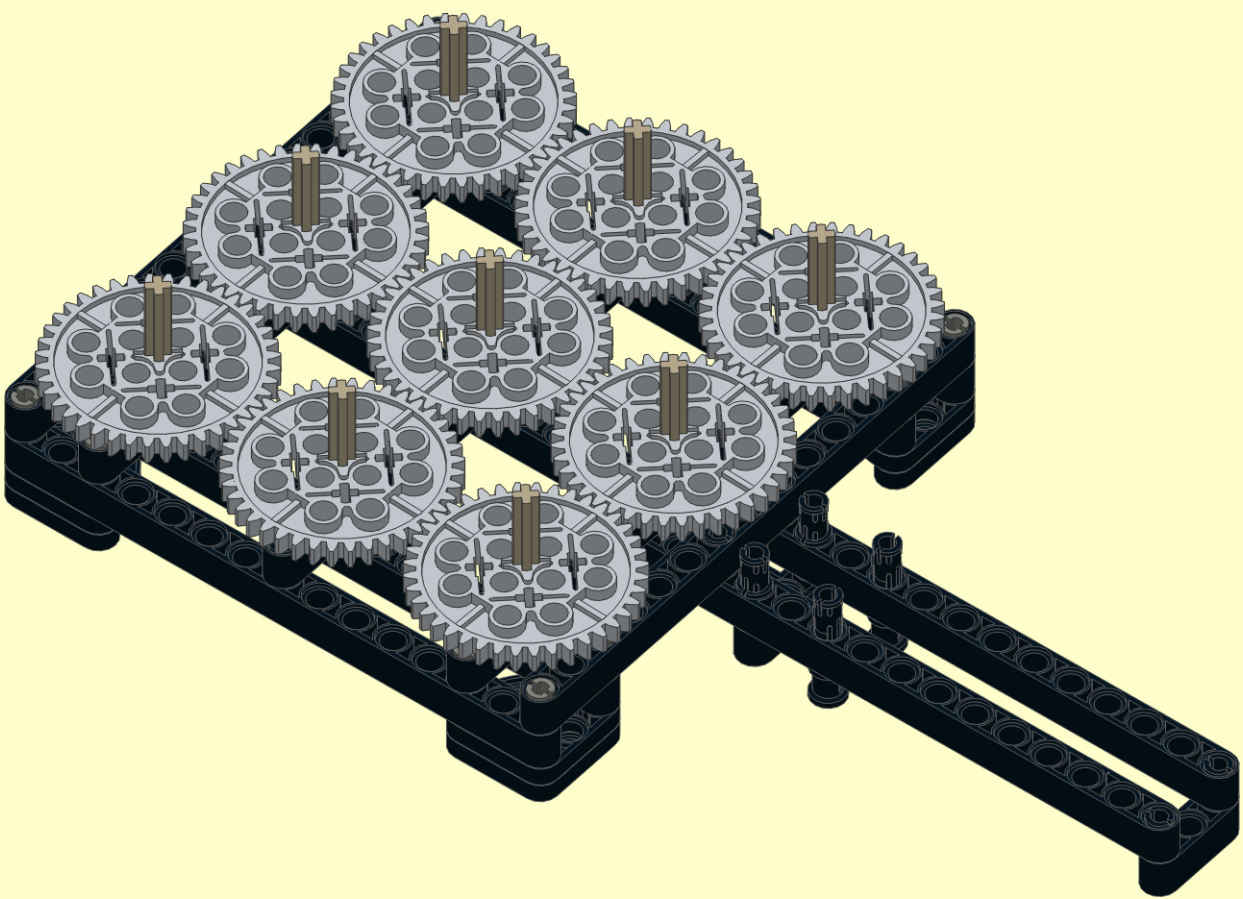
5



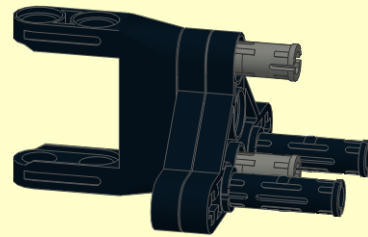
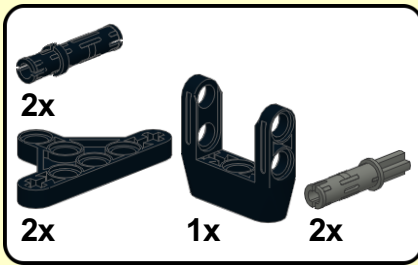
9x



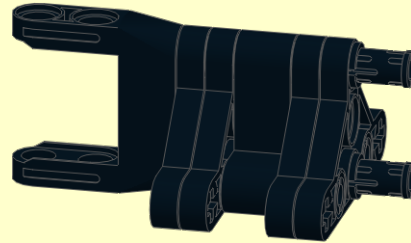
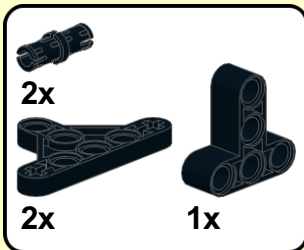
9x



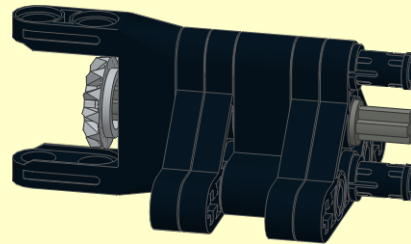
1



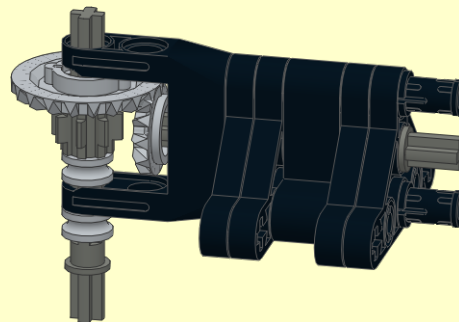
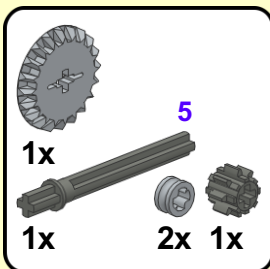
2



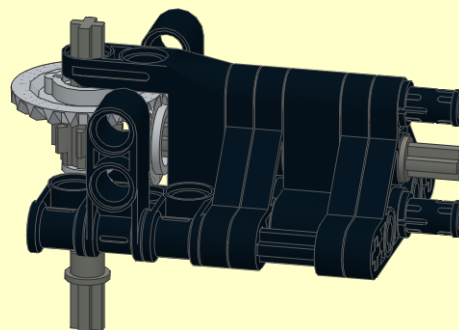
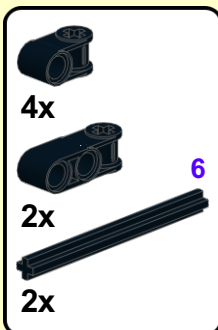
3



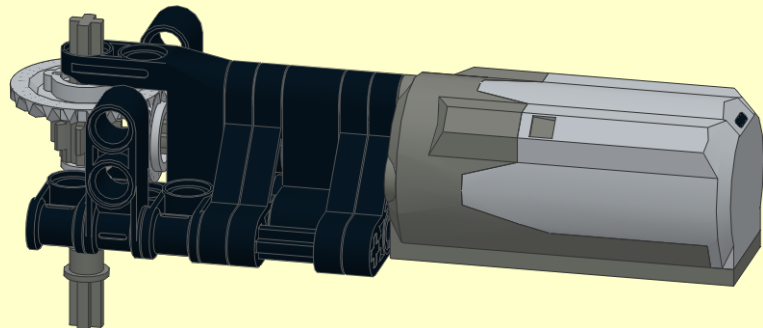
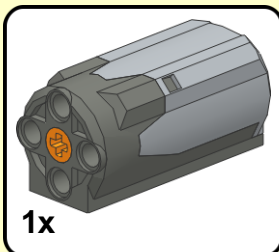
4

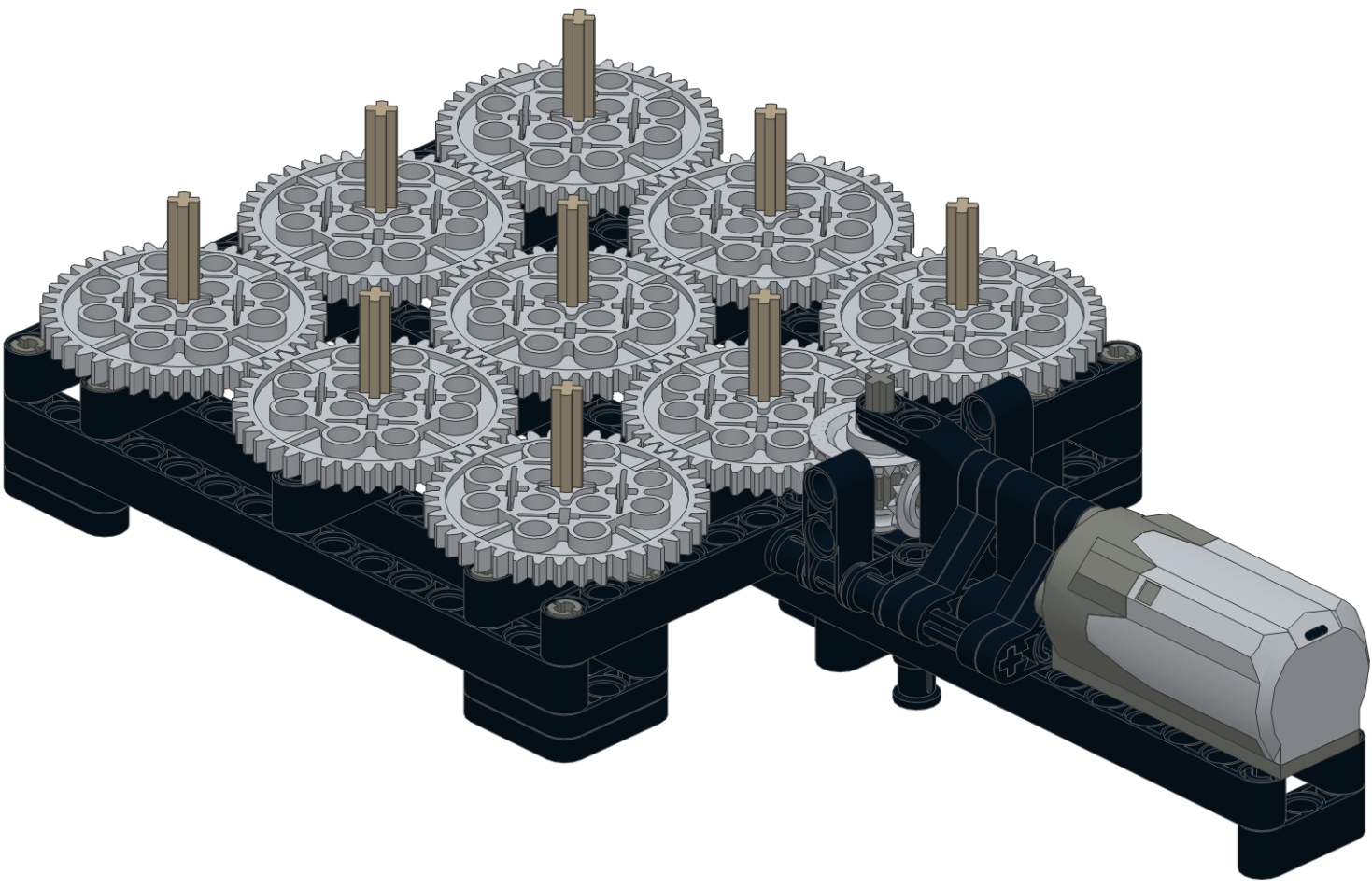


5

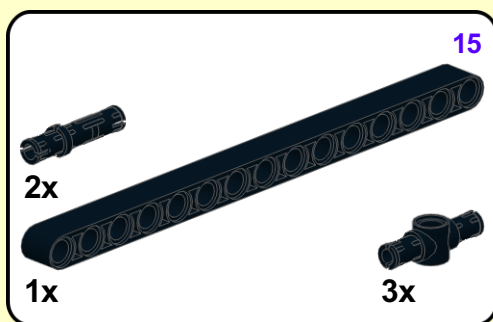


6

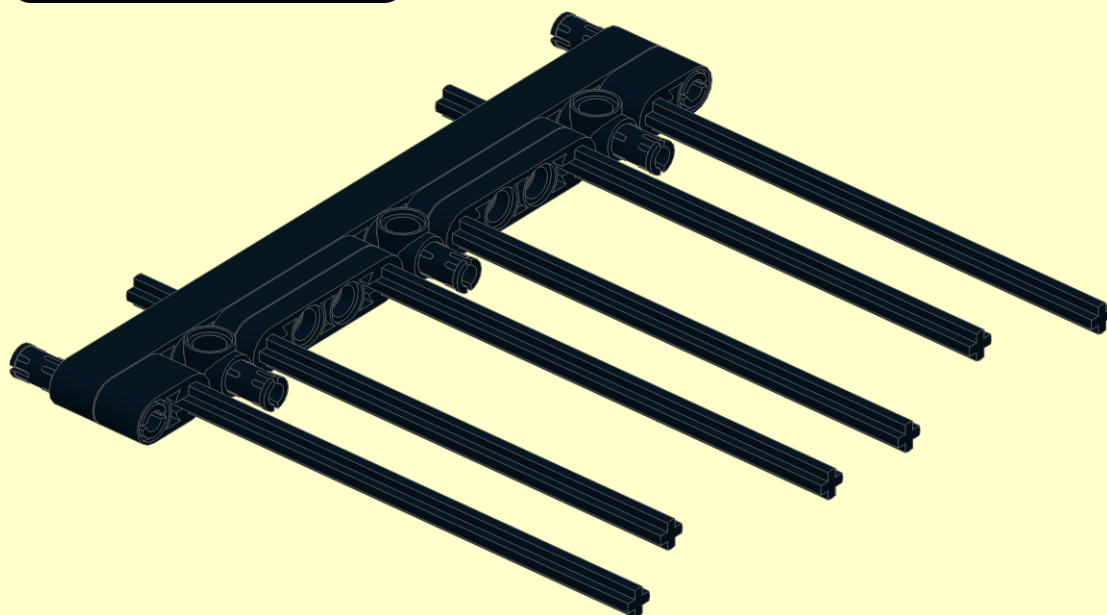
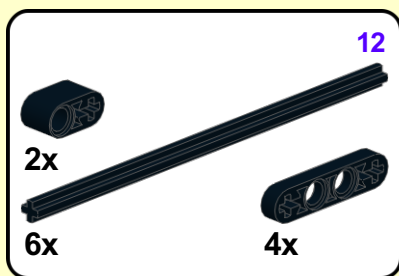




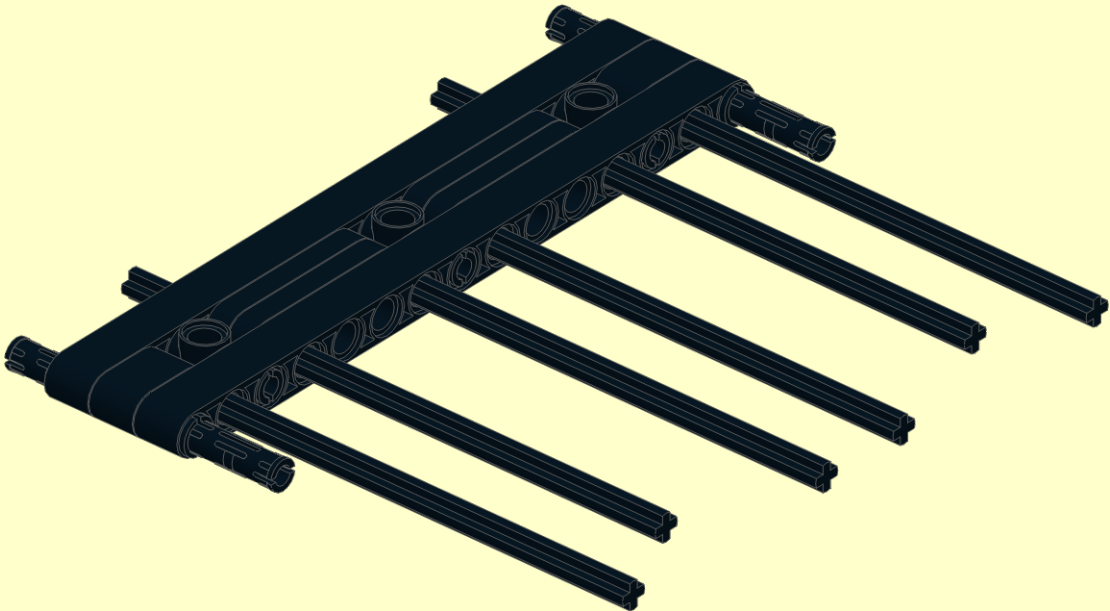
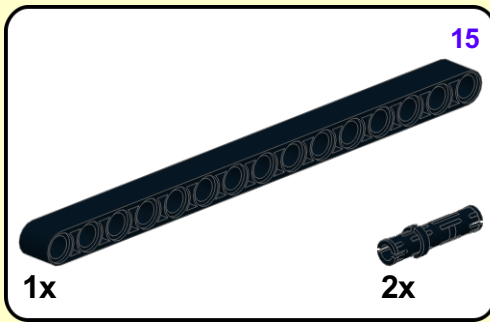
1



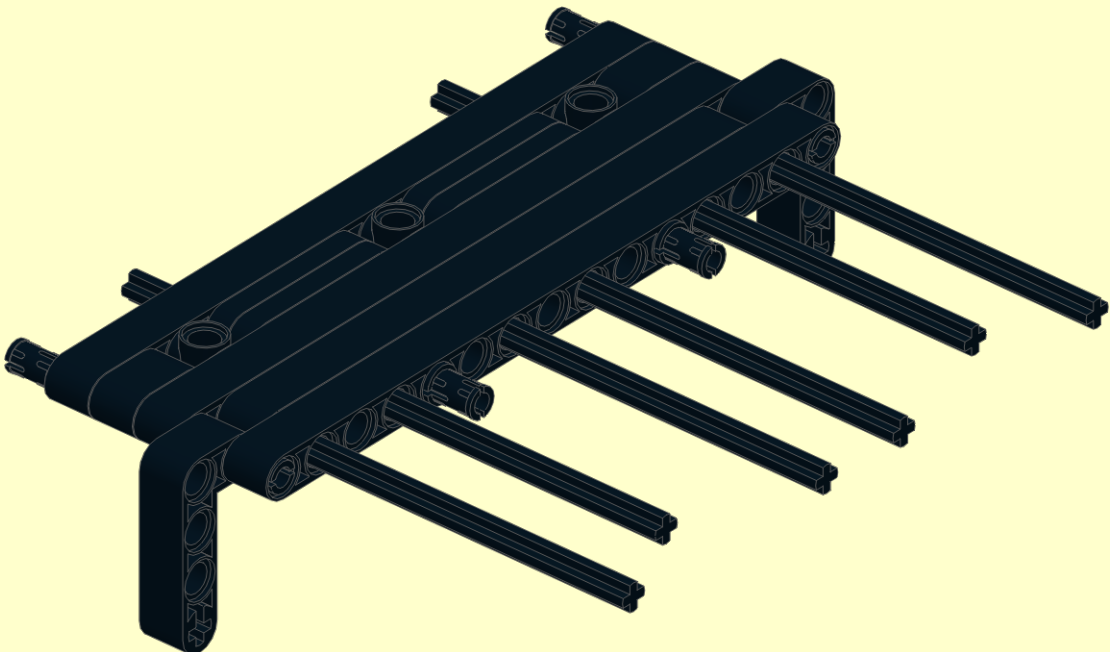
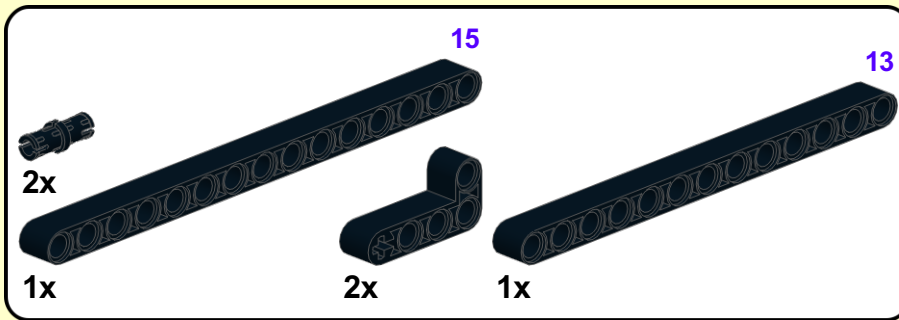
2



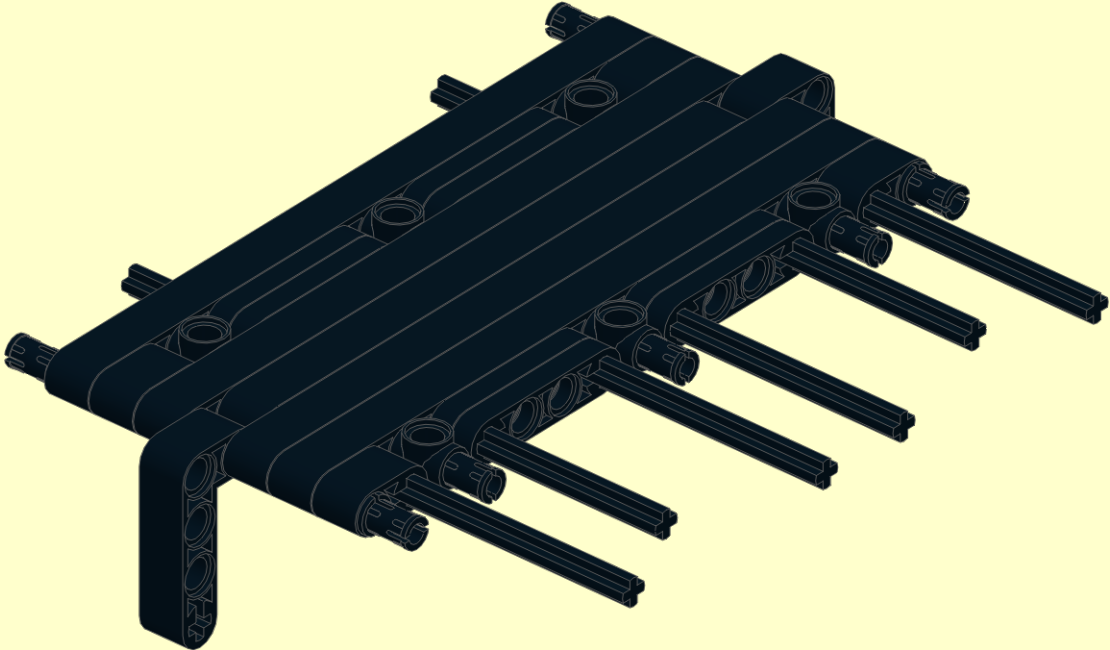
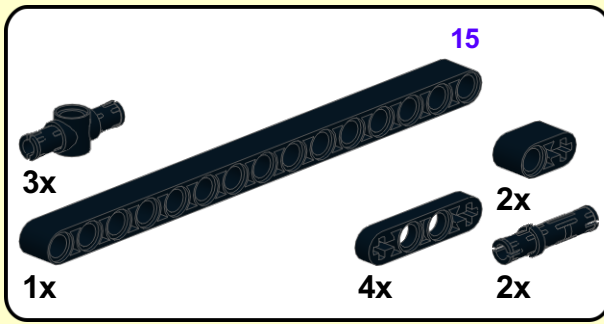
3



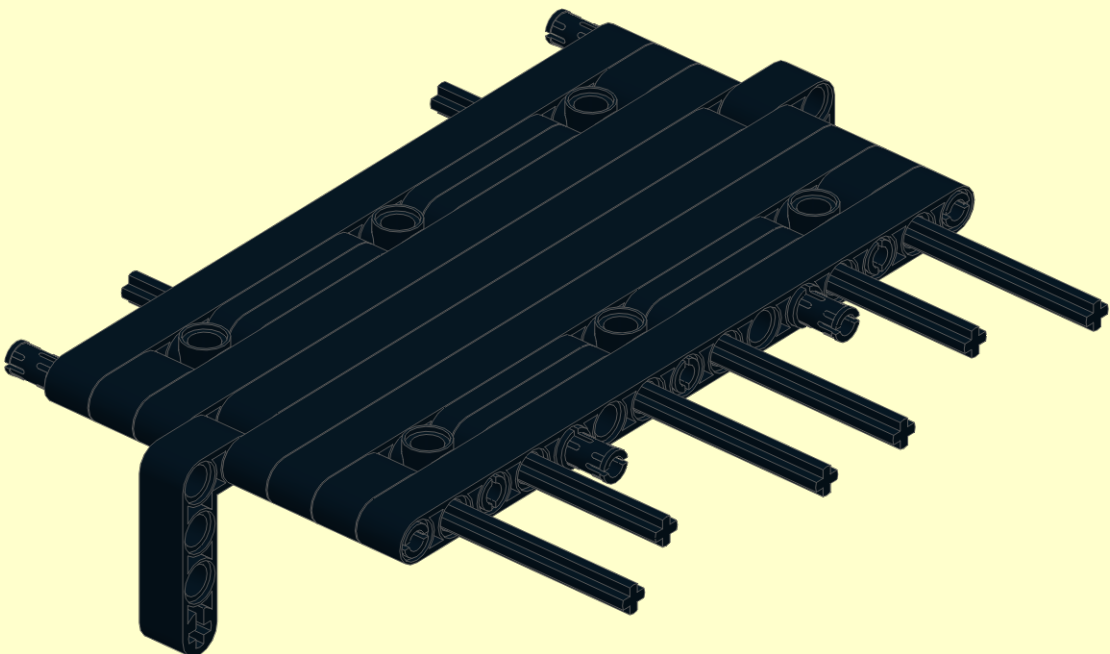
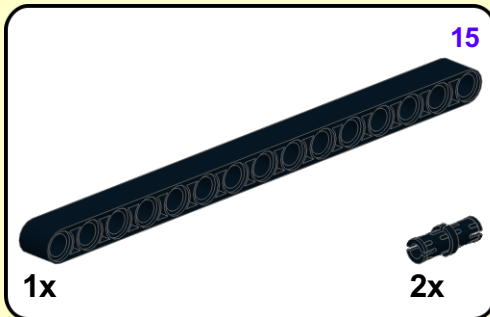
4



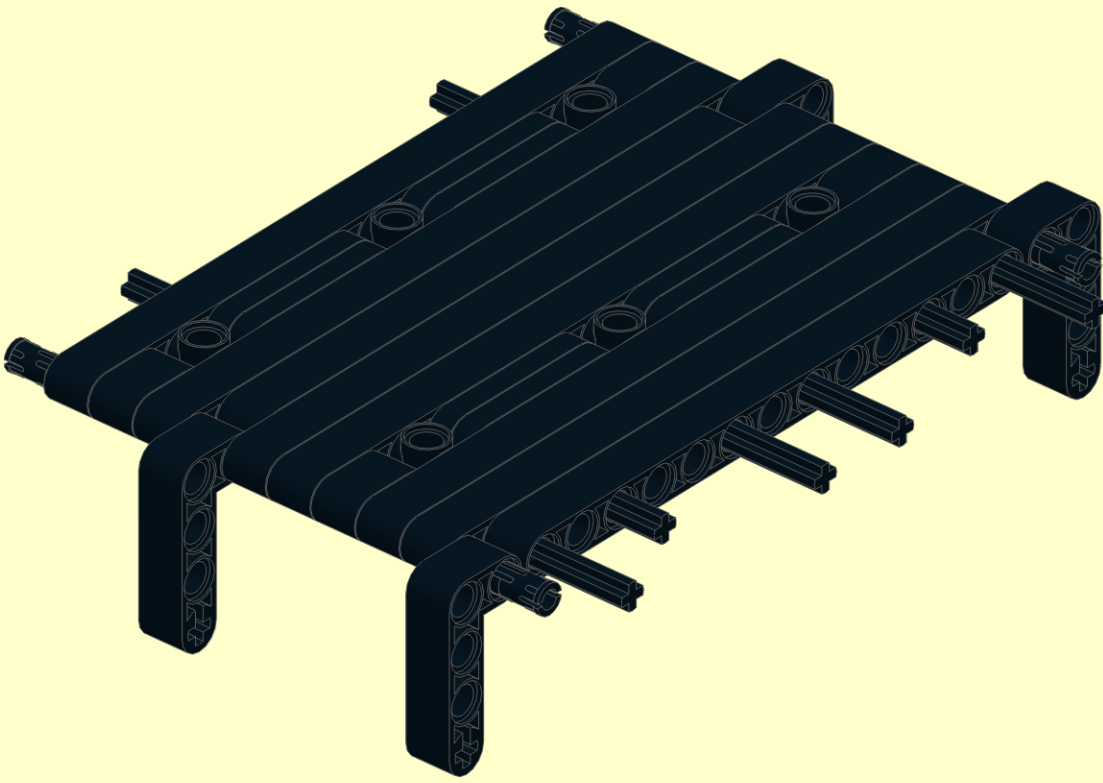
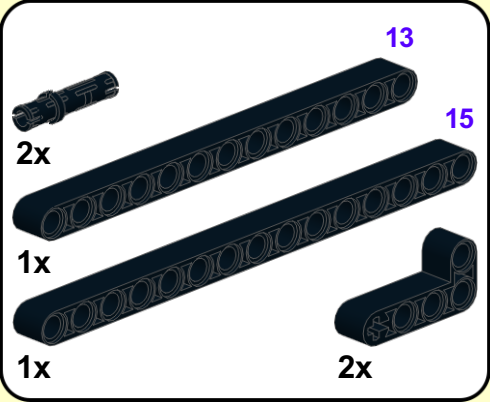
5



6



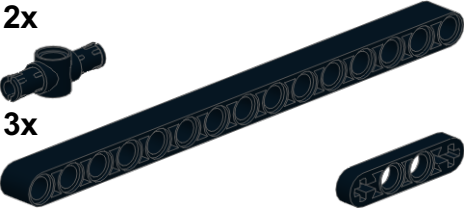
7



8

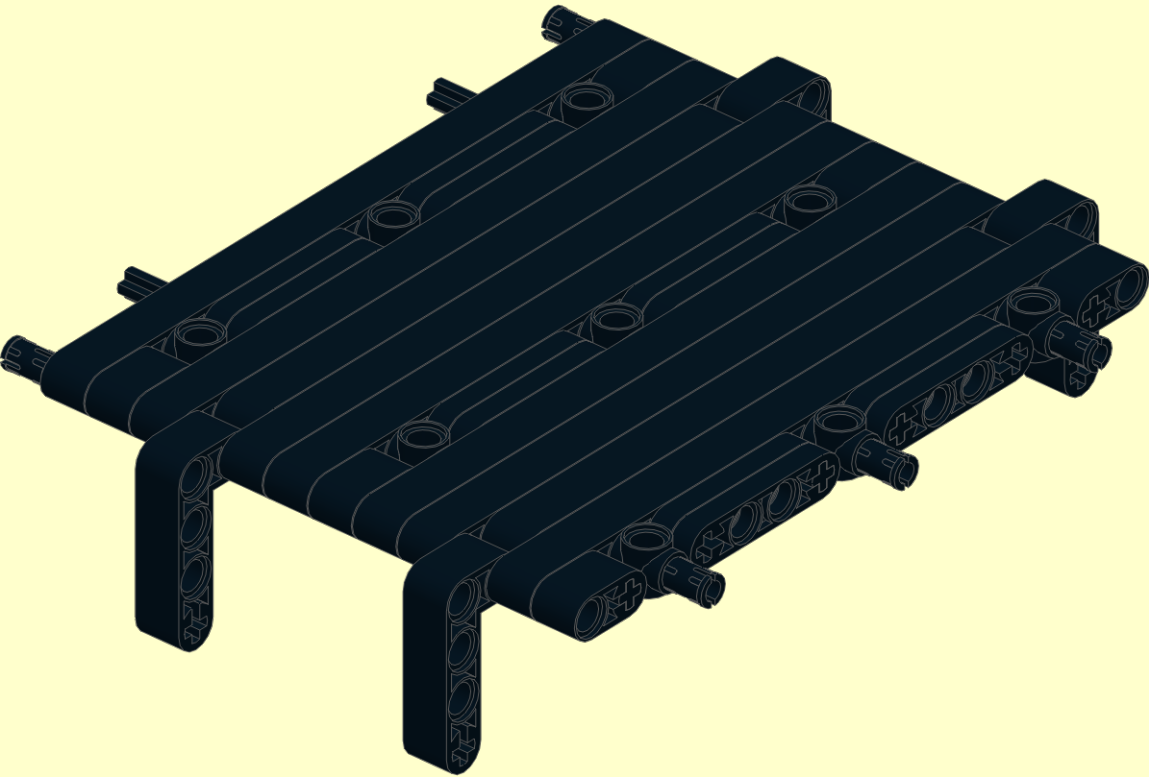

2x


3x


1x

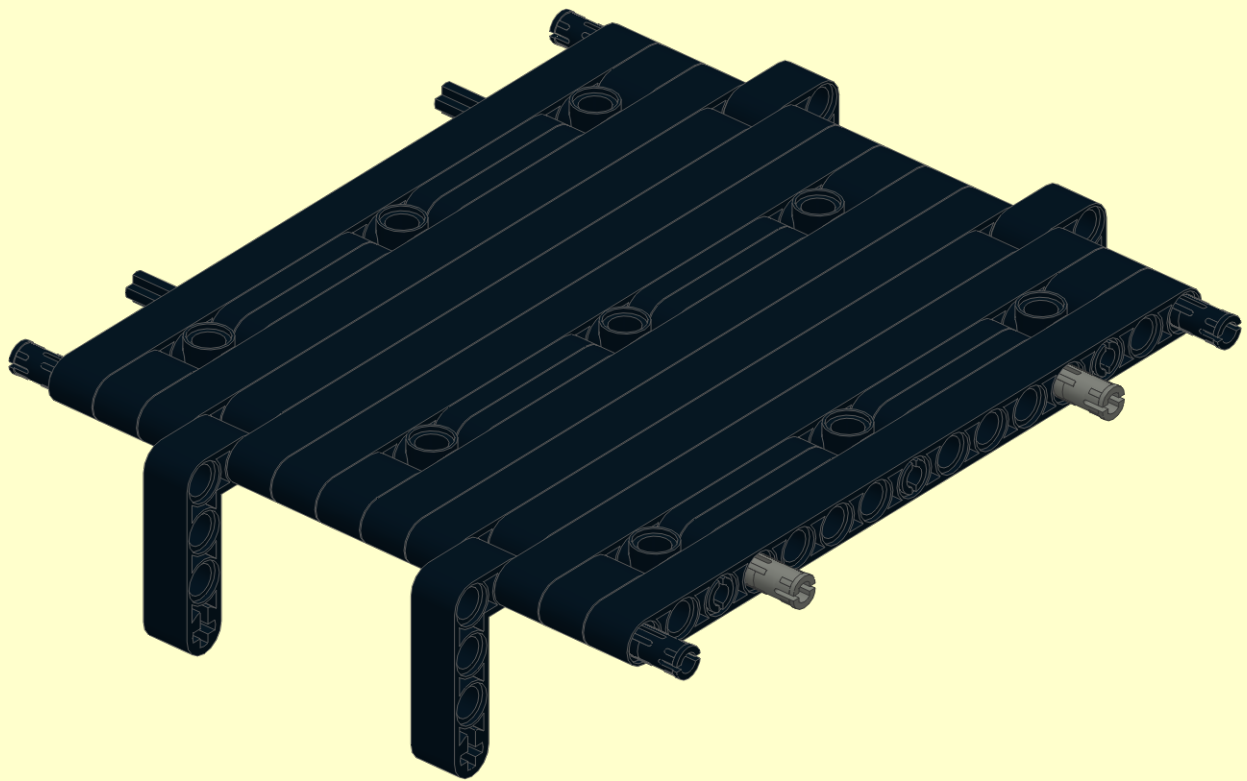
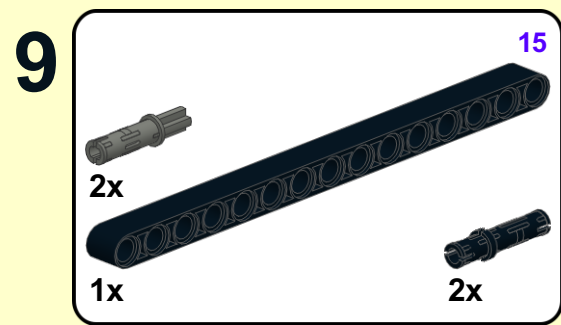

4x

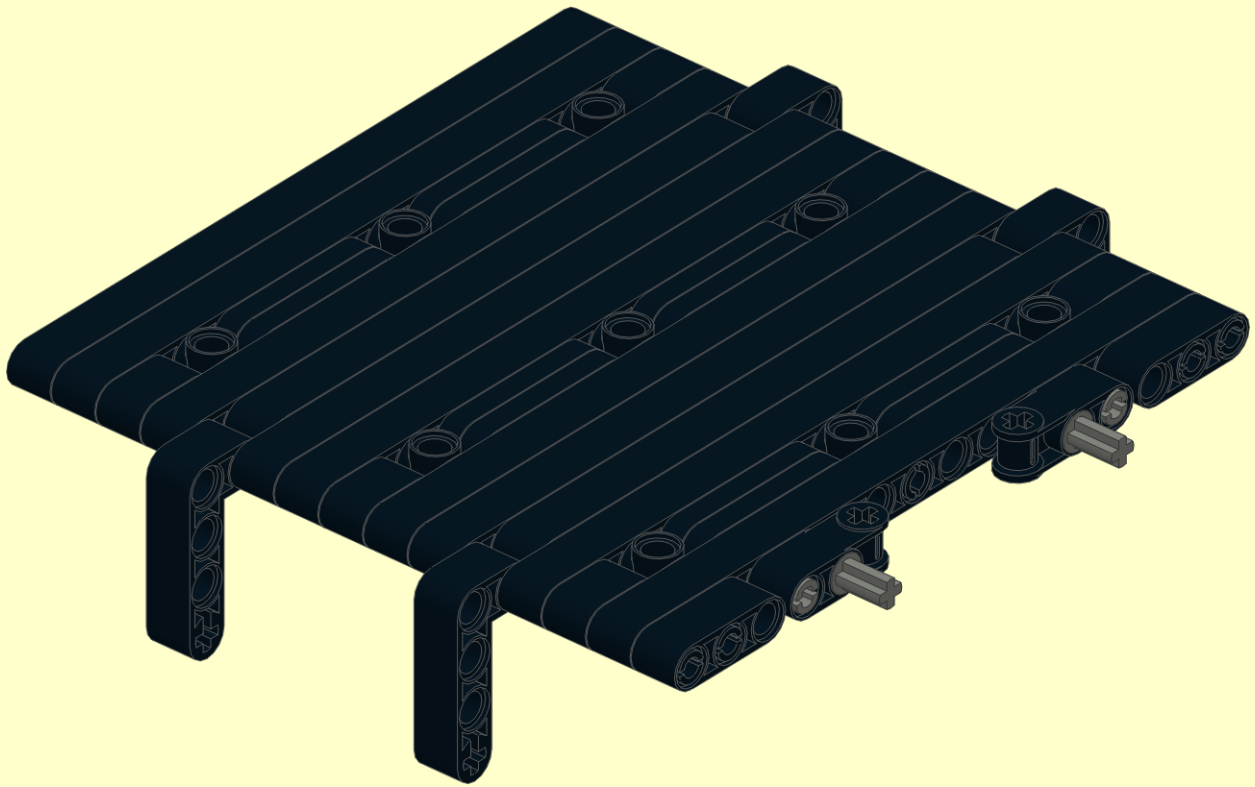
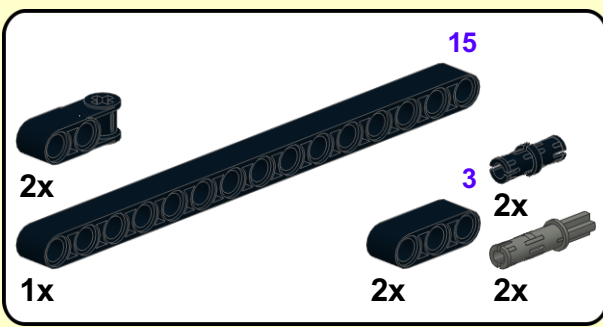
15



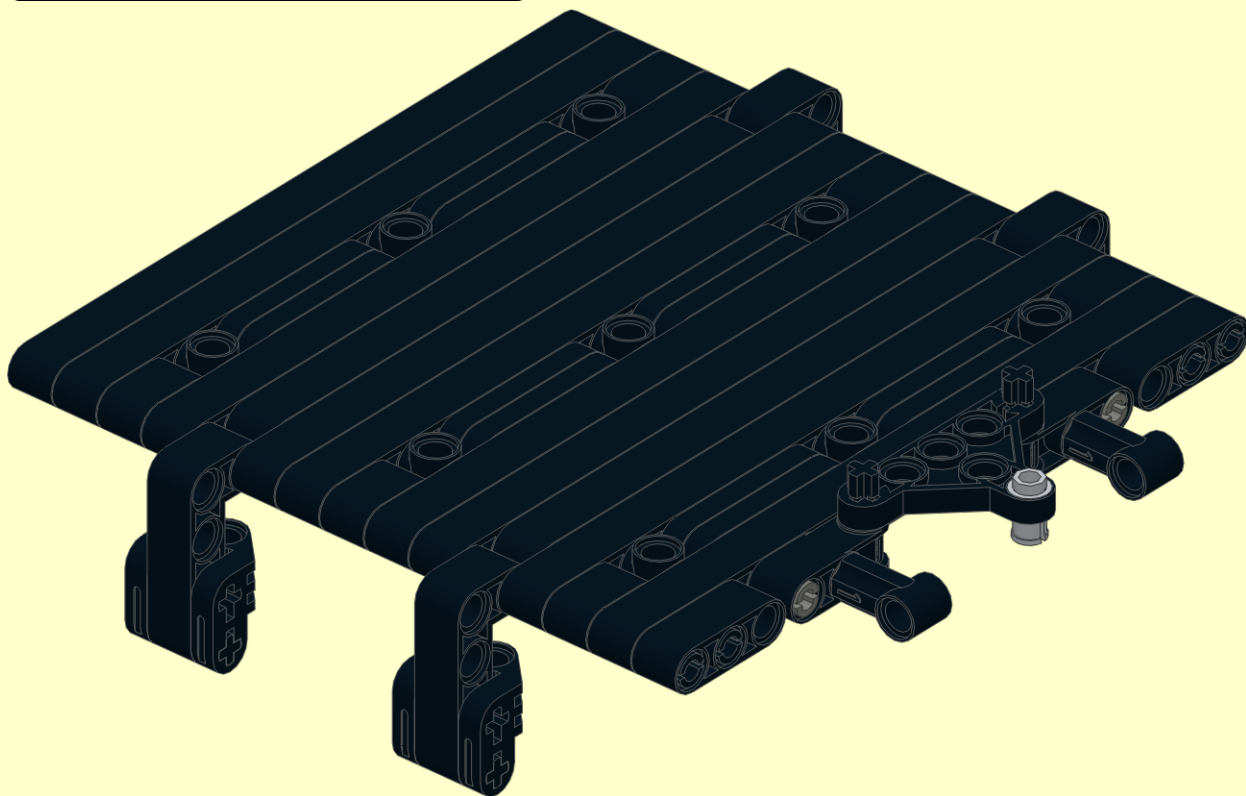
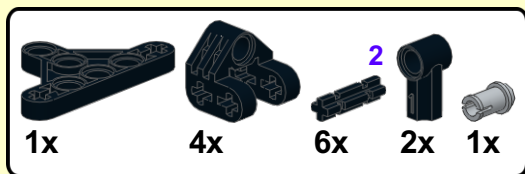
An isometric view of a LEGO Technic assembly. The structure is a rectangular platform with two vertical legs on the left side. The platform is constructed from multiple parallel Technic beams connected by various connectors. The legs are also made of Technic beams, with some connectors visible at the joints. The assembly is shown in a perspective view, highlighting its three-dimensional structure.

10

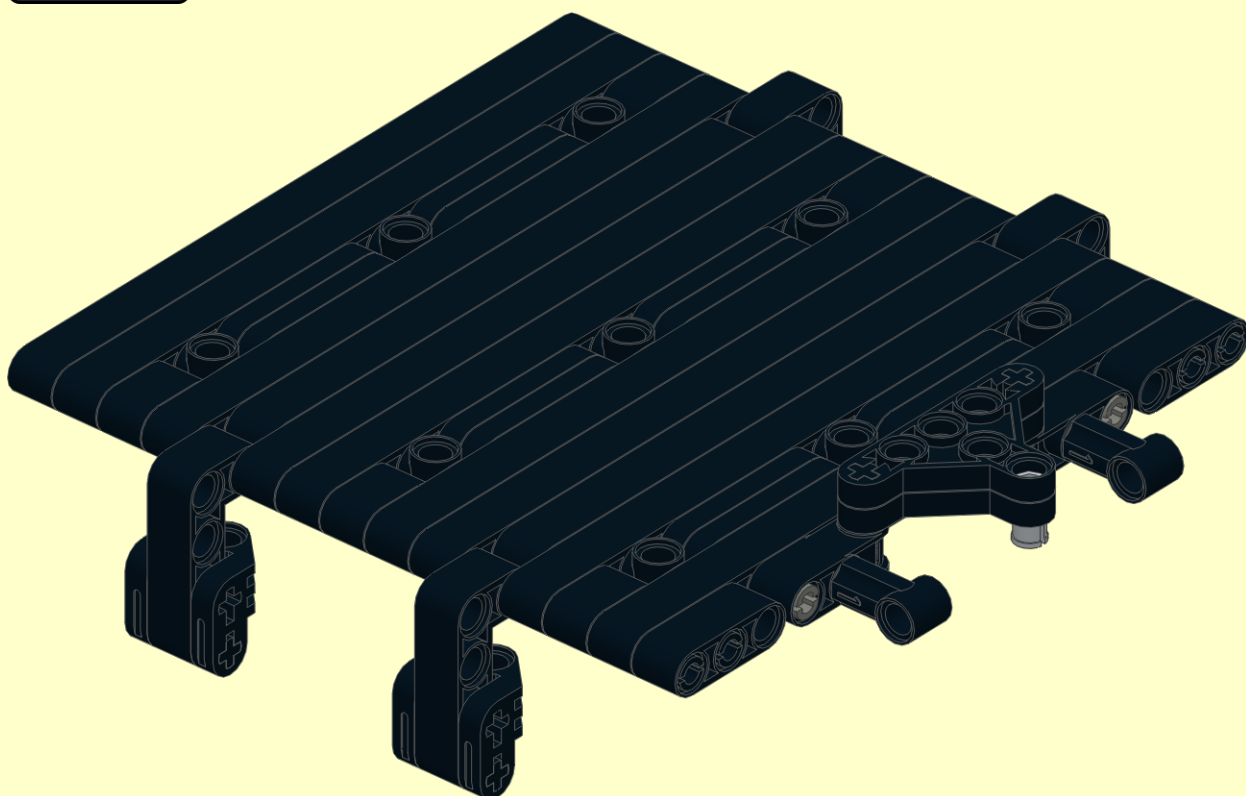
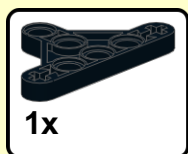


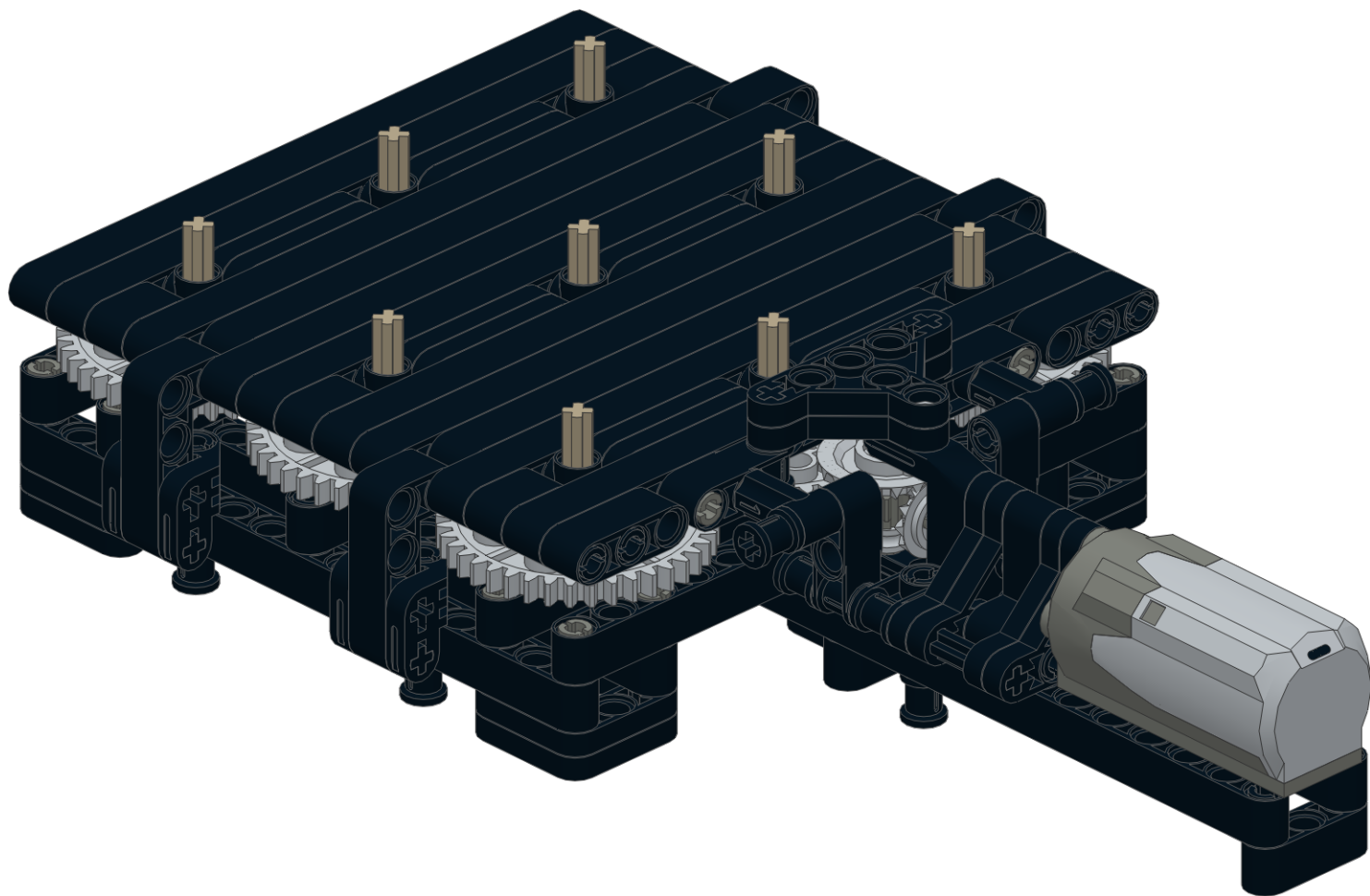
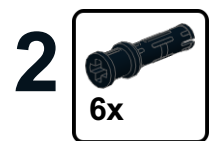


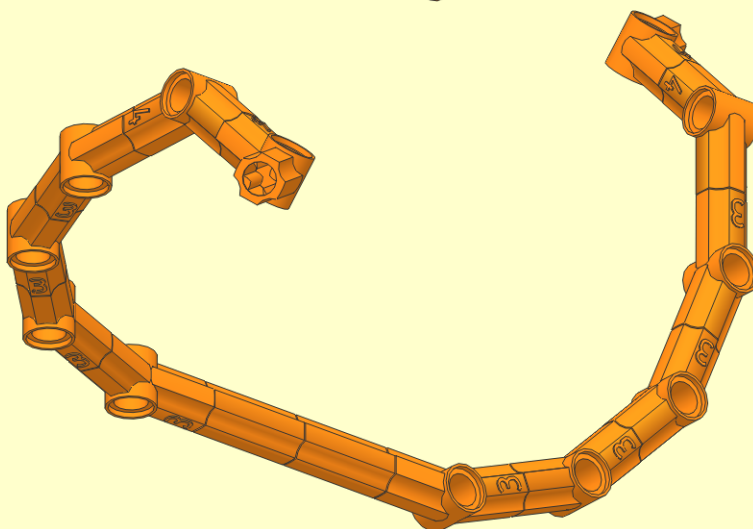
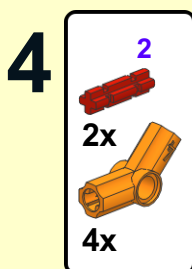
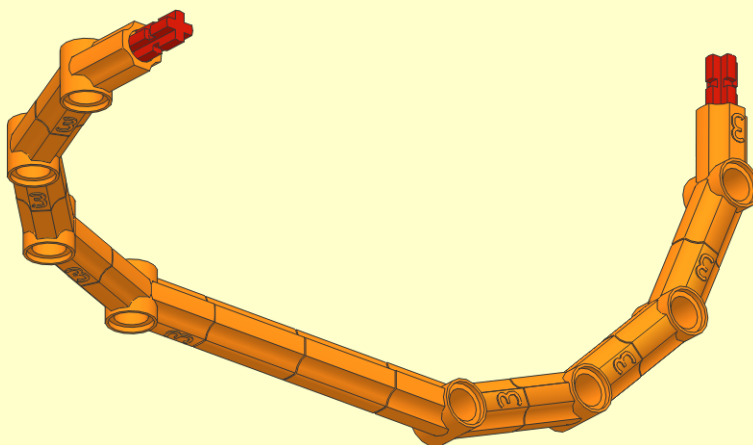
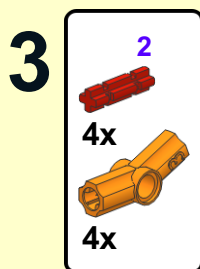
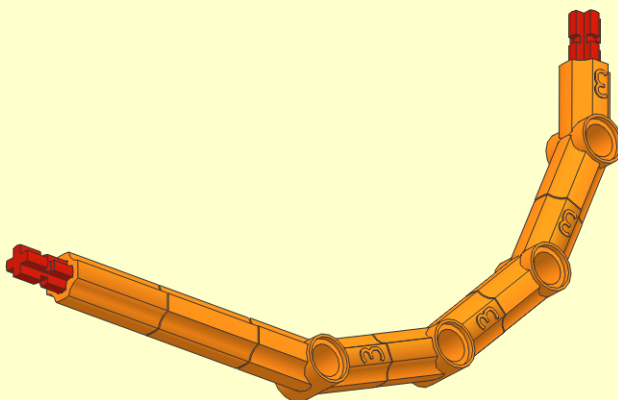
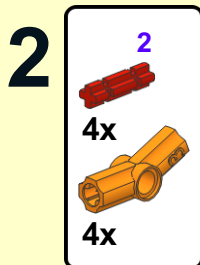
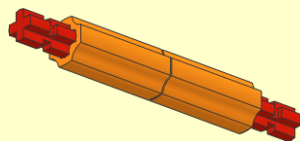
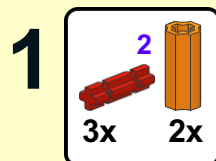
11

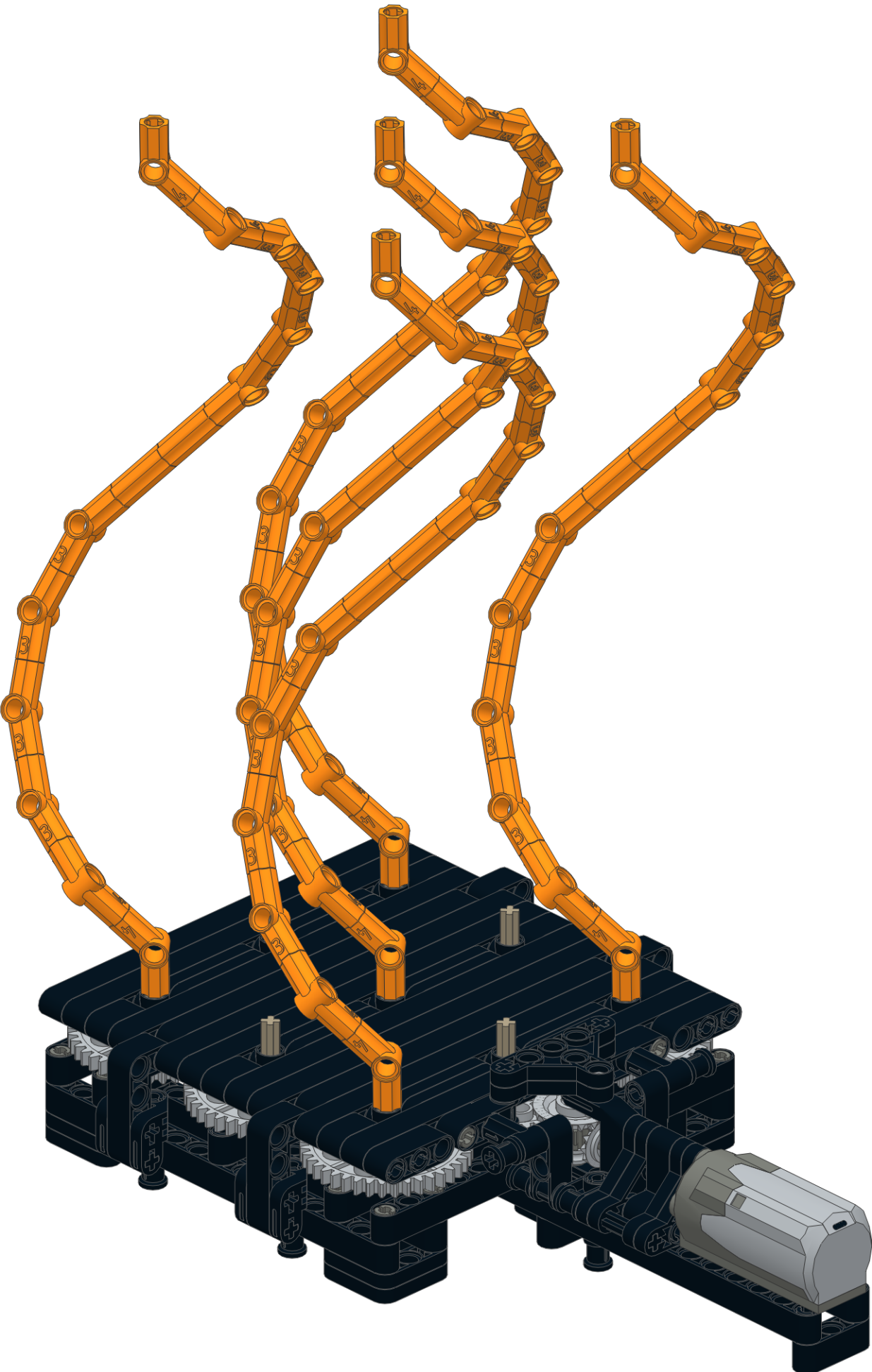


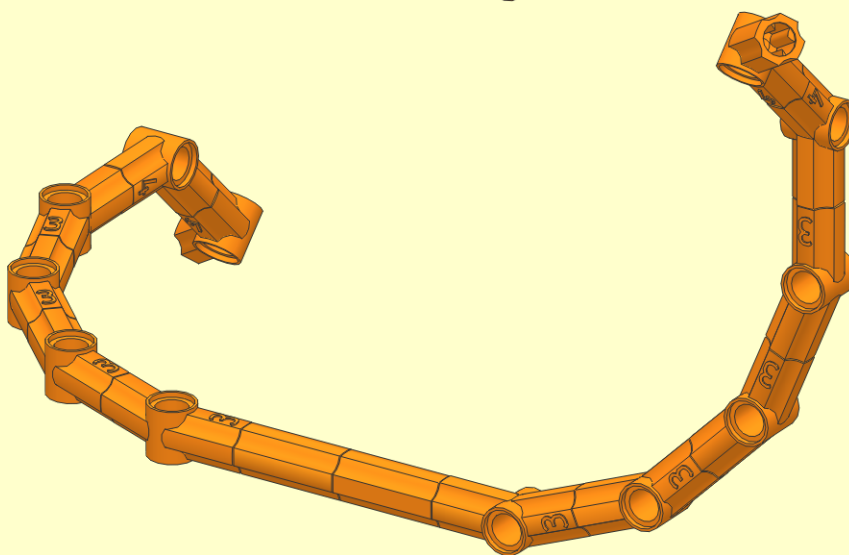
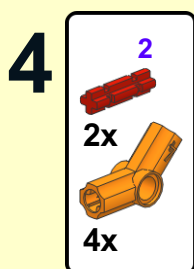
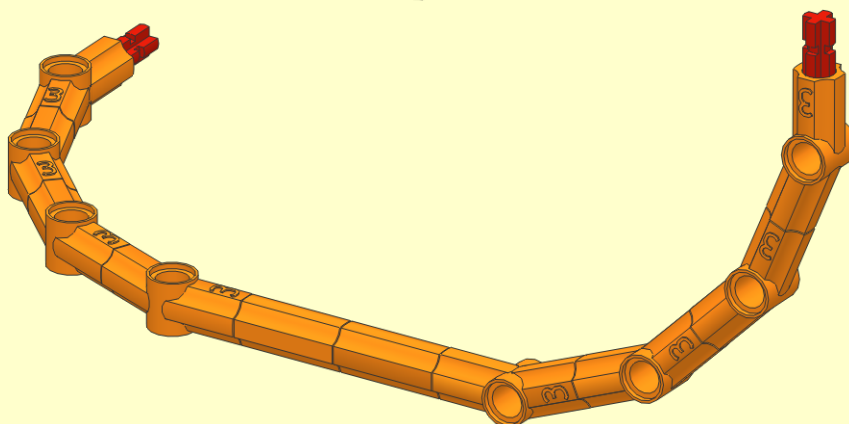
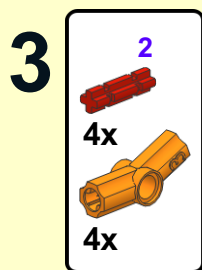
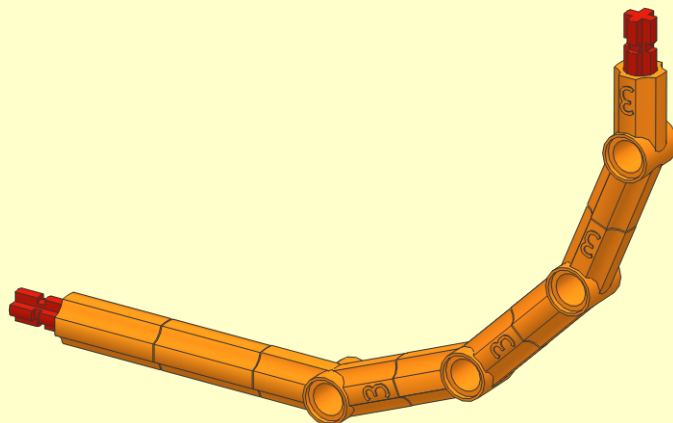
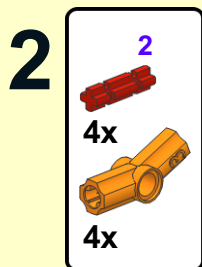
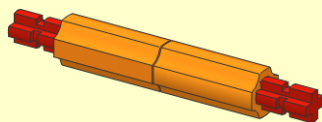
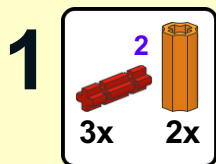
12

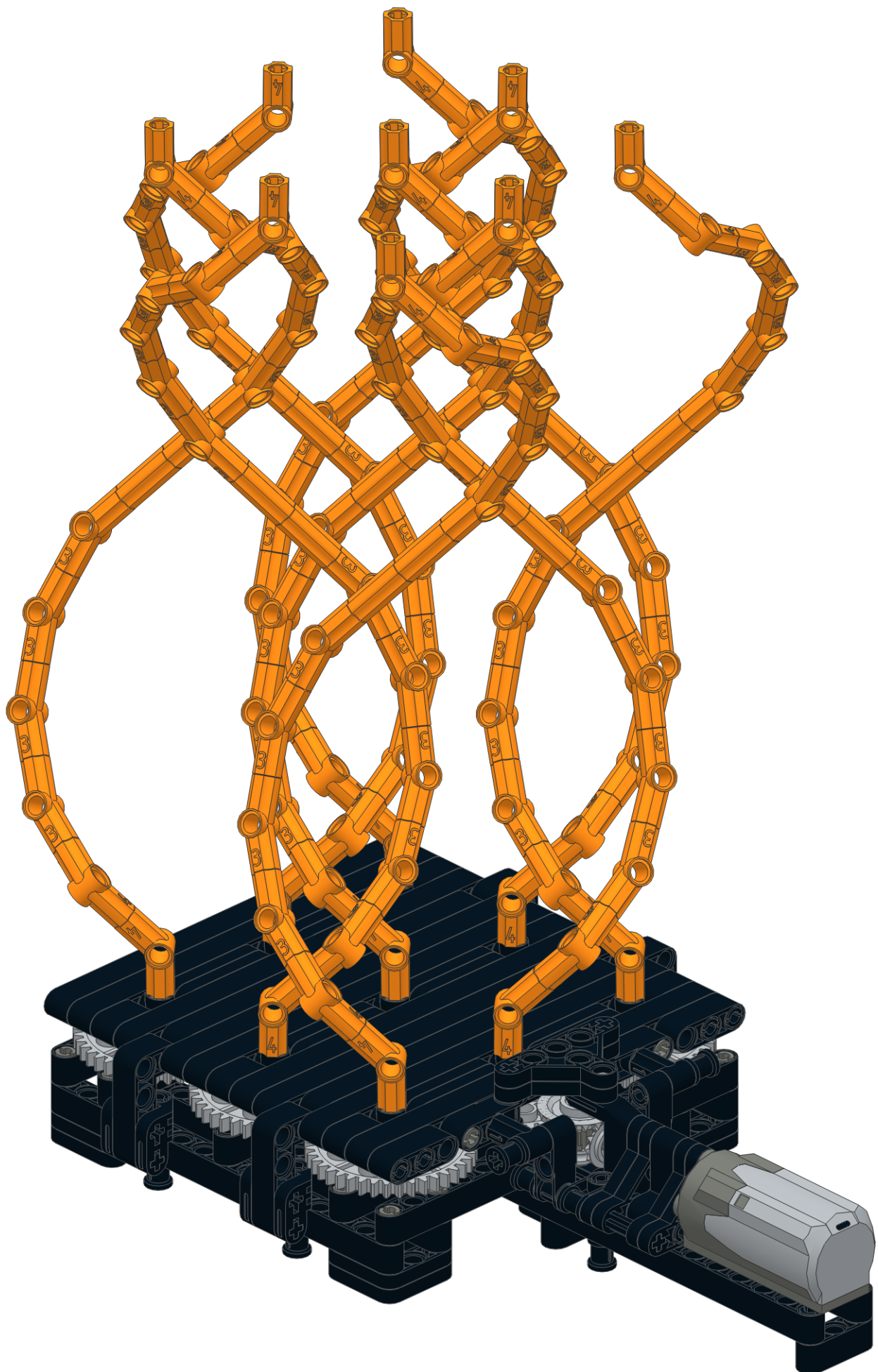








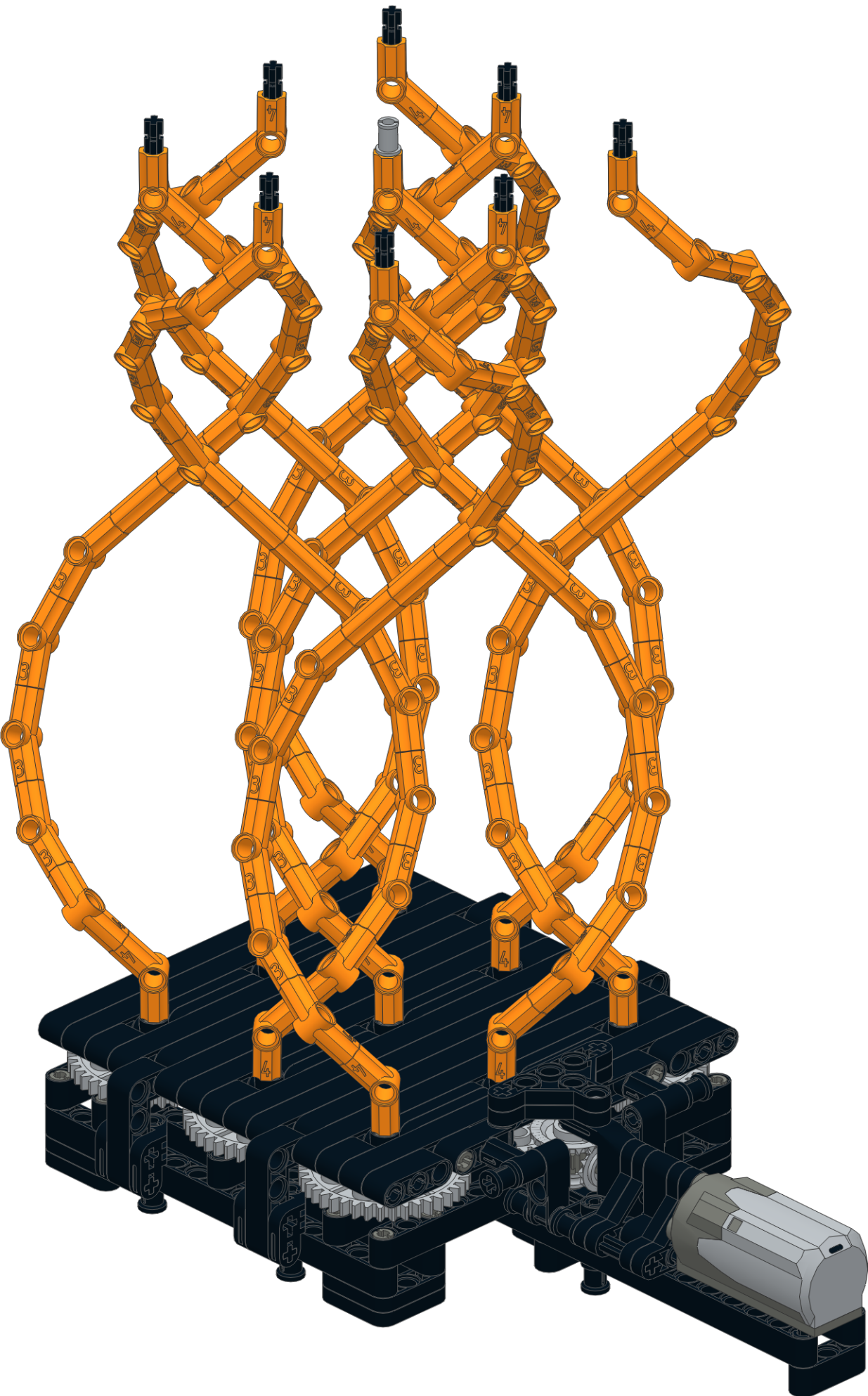




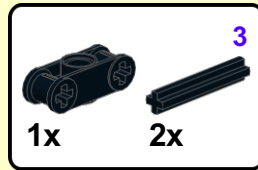
5


1x 2

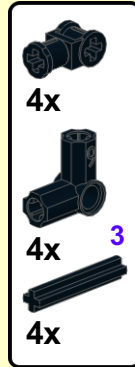

8x



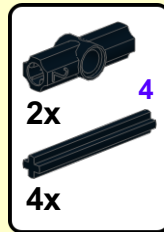
1



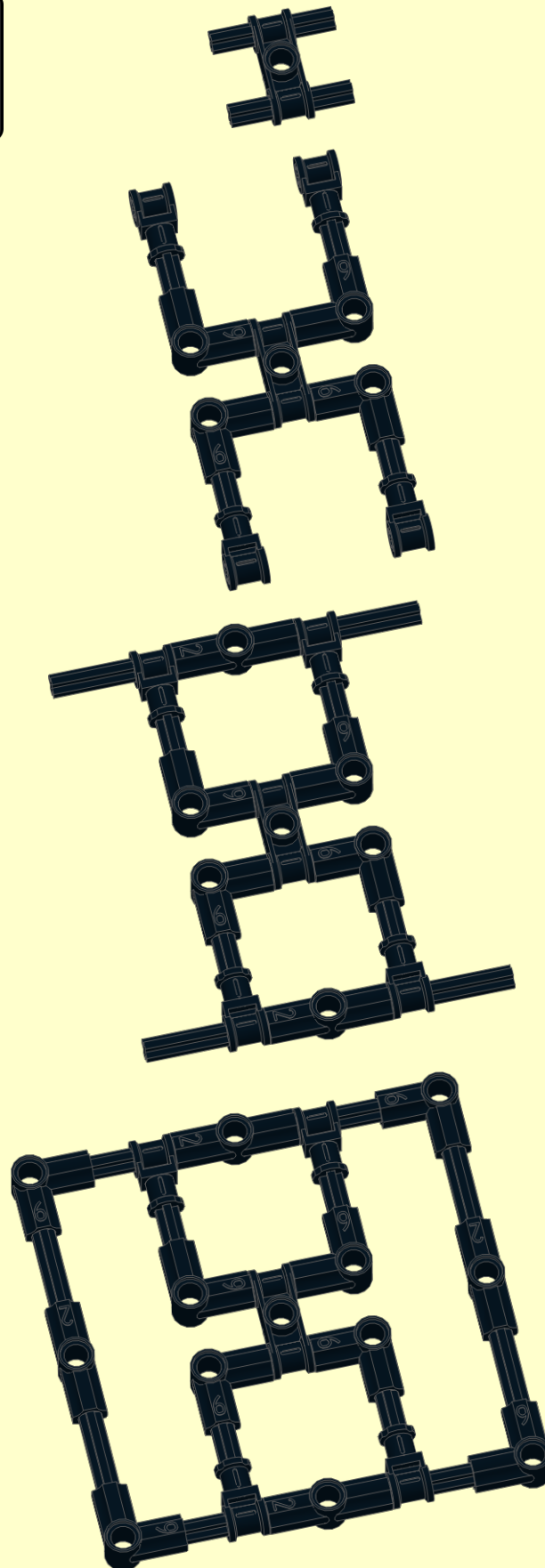
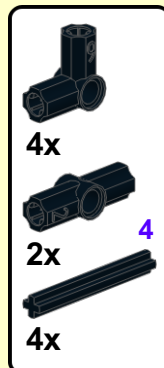
2

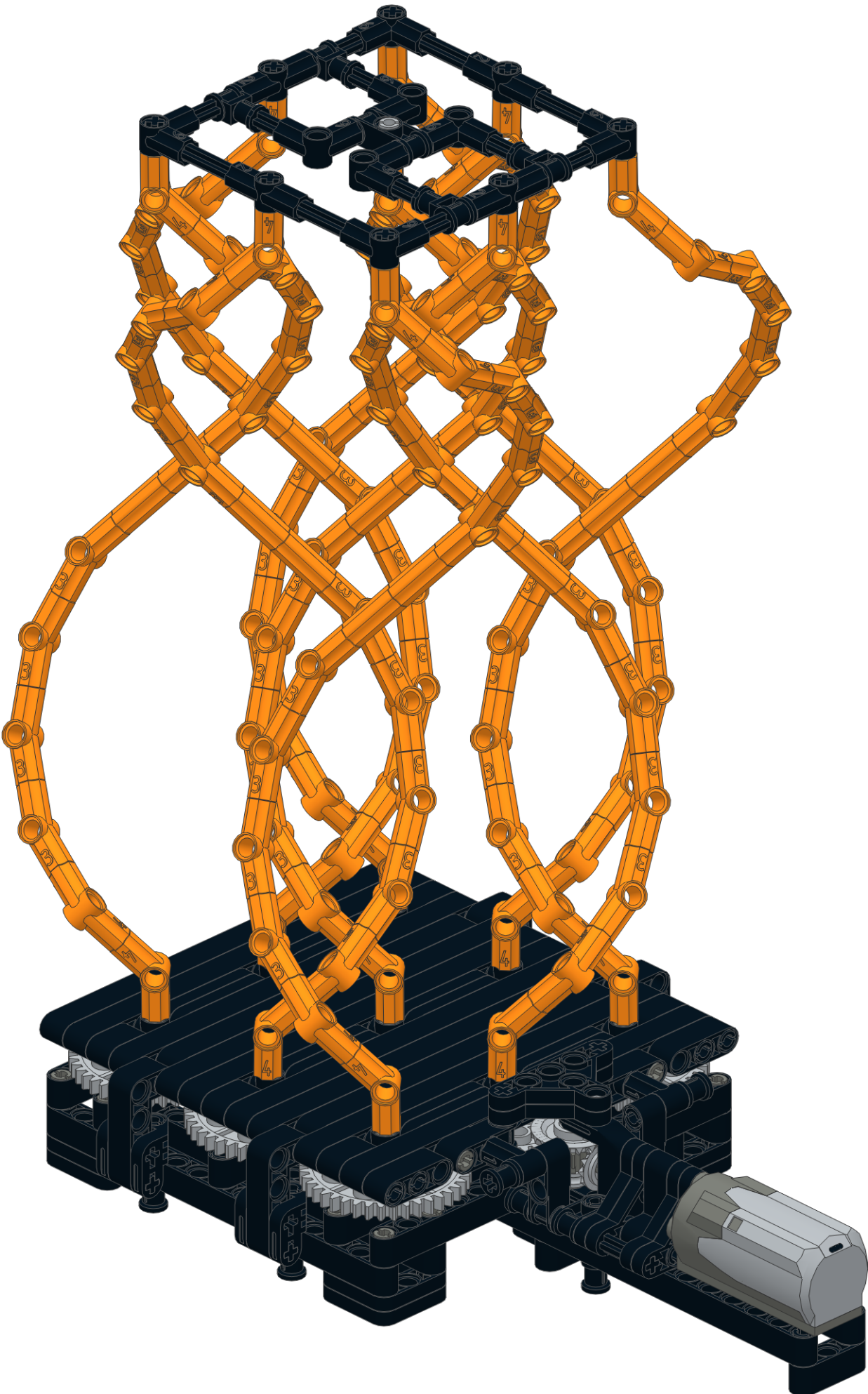


3



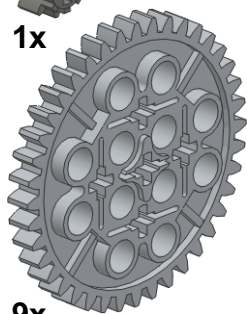
4







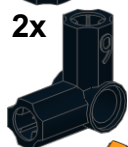
1x



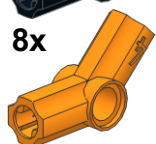
9x



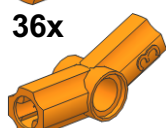
2x



8x



36x



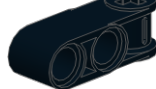
72x



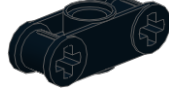
4x



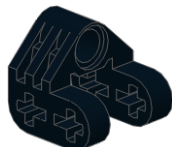
4x



4x



1x



4x



4x



1x



6x



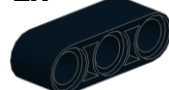
4x



4x



2x



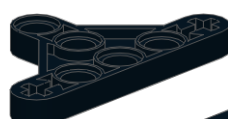
3x



12x



4x



6x



2x



21x



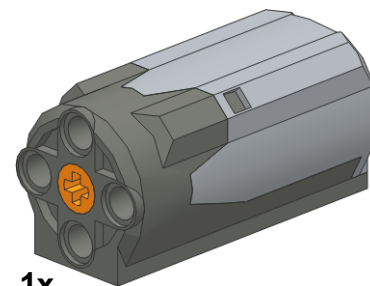
2x



1x



1x



1x



1x



17x



9x



15x



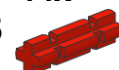
8x



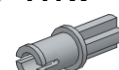
18x



14x



117x



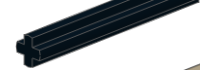
1x



6x



18x



8x



9x



2x



6x

2x

12

6