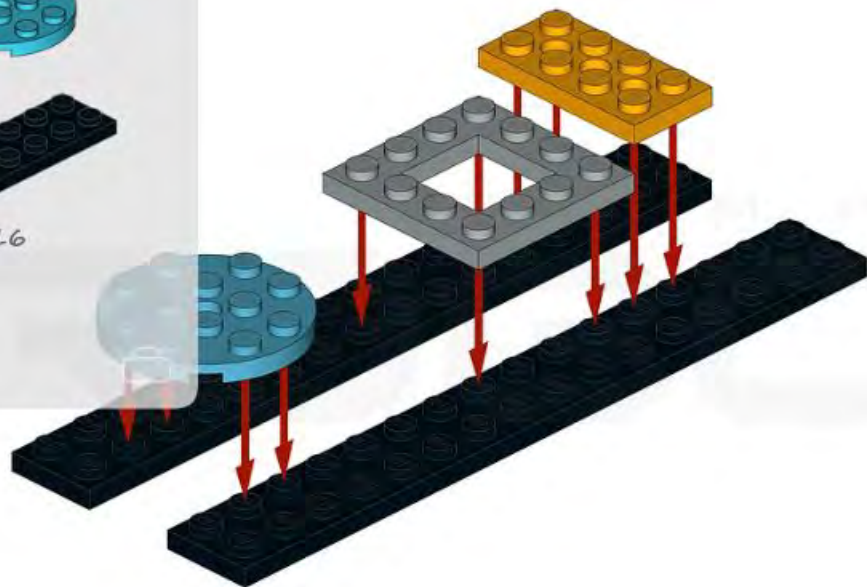
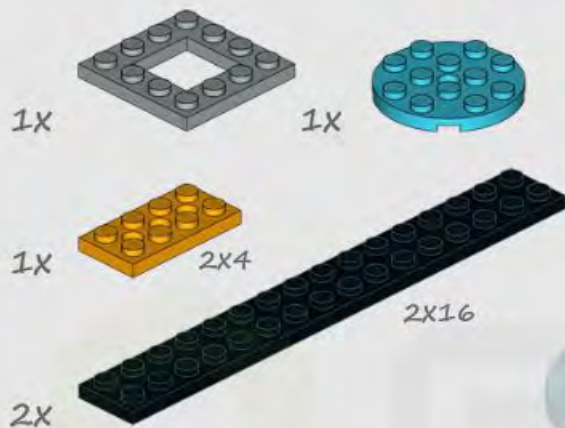
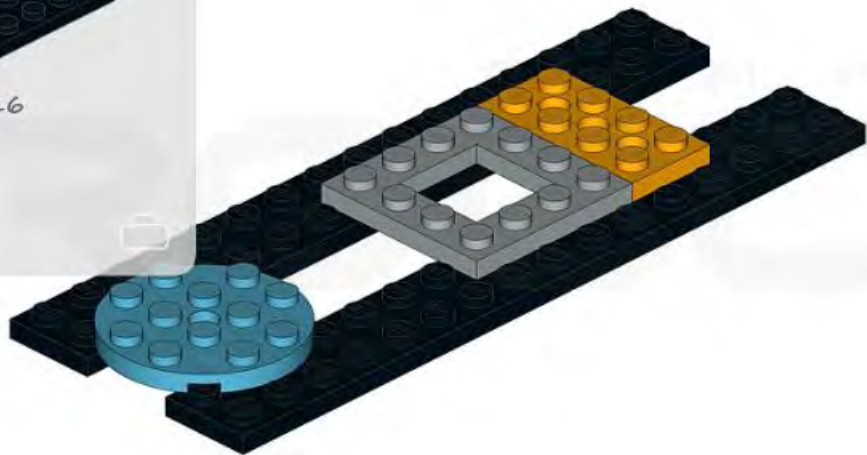
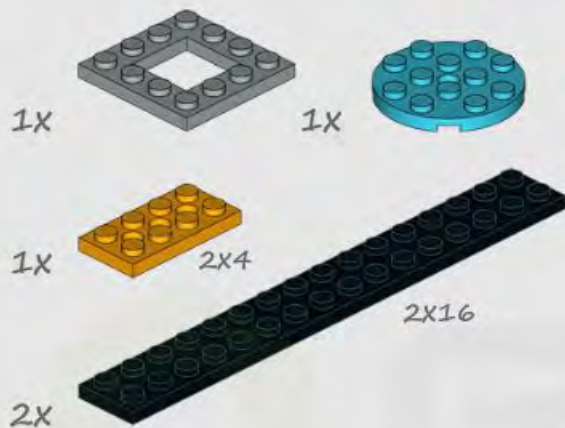
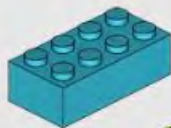


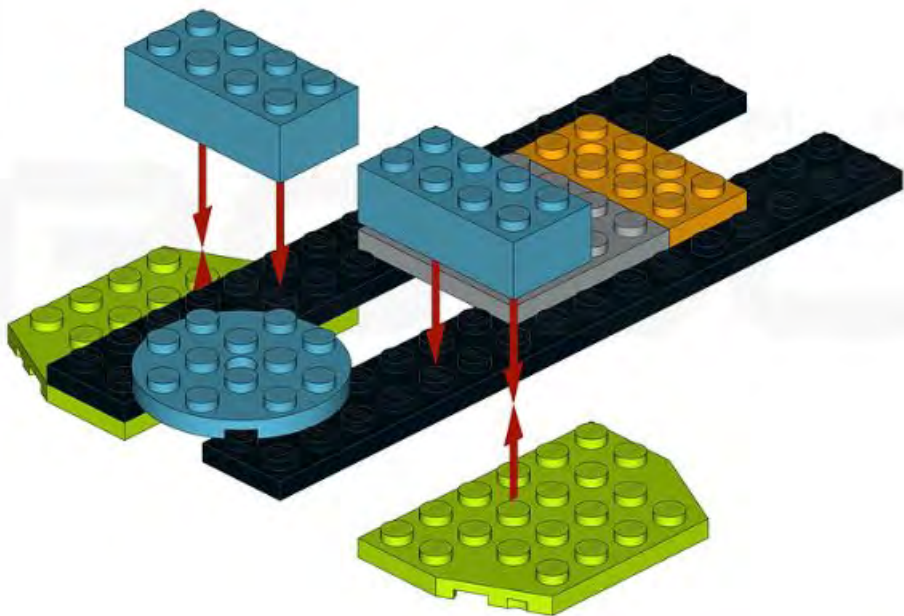




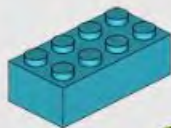
2x



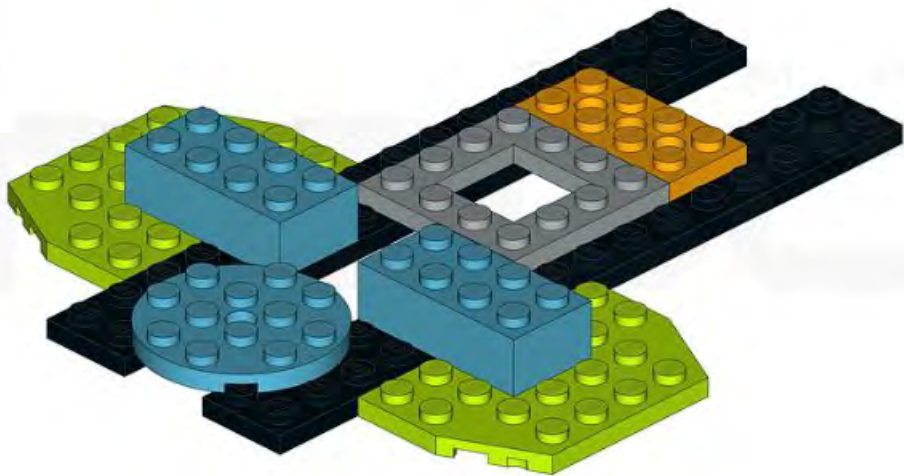
2x

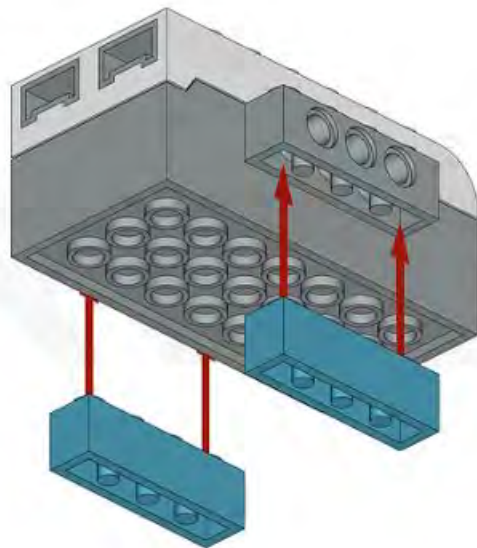
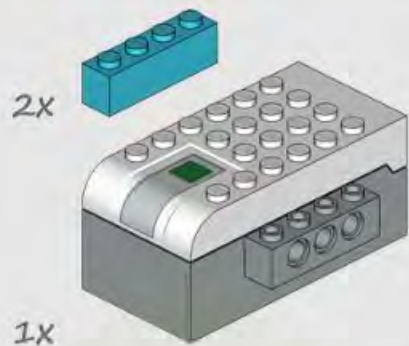


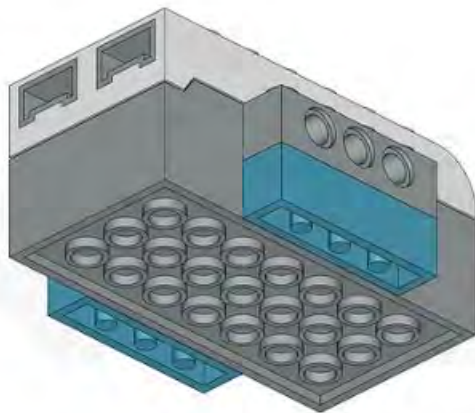
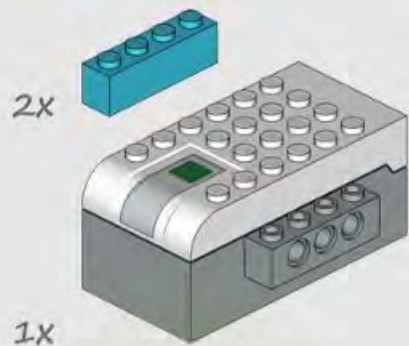
2x



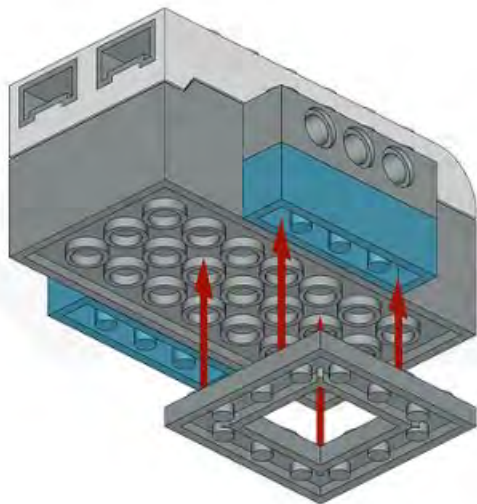
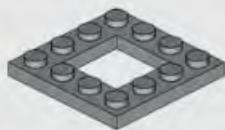
2x



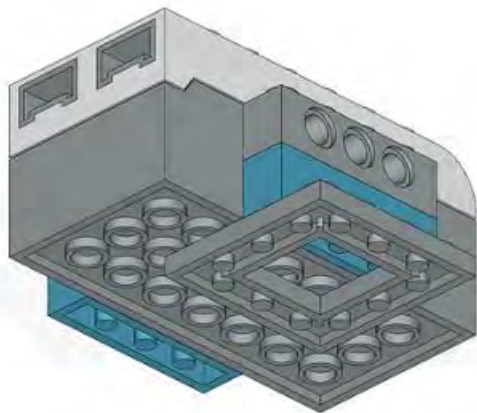
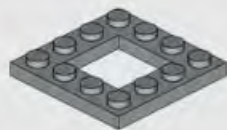




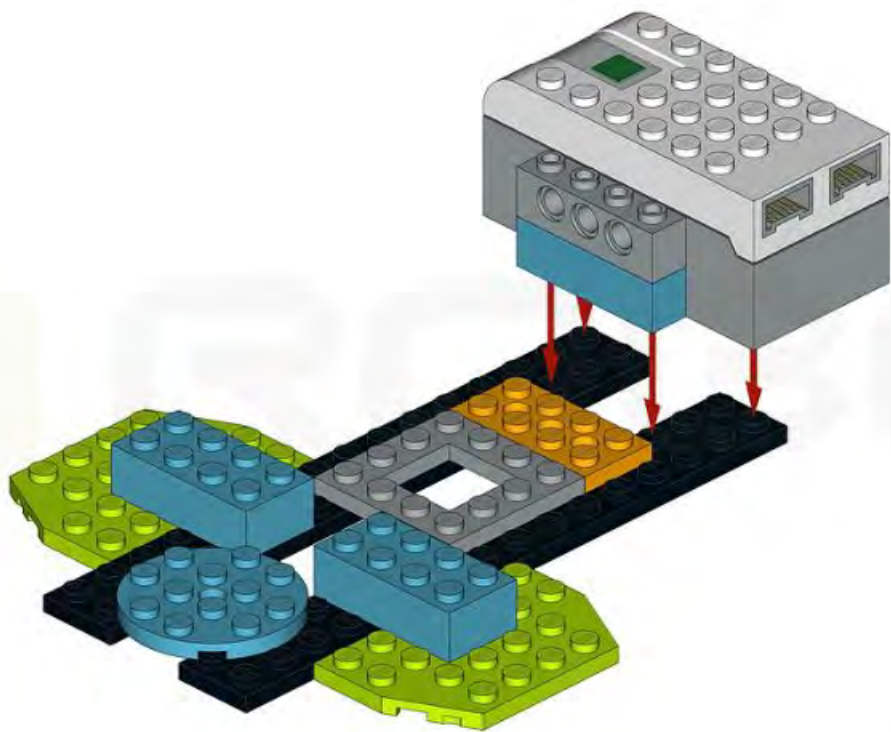
1x

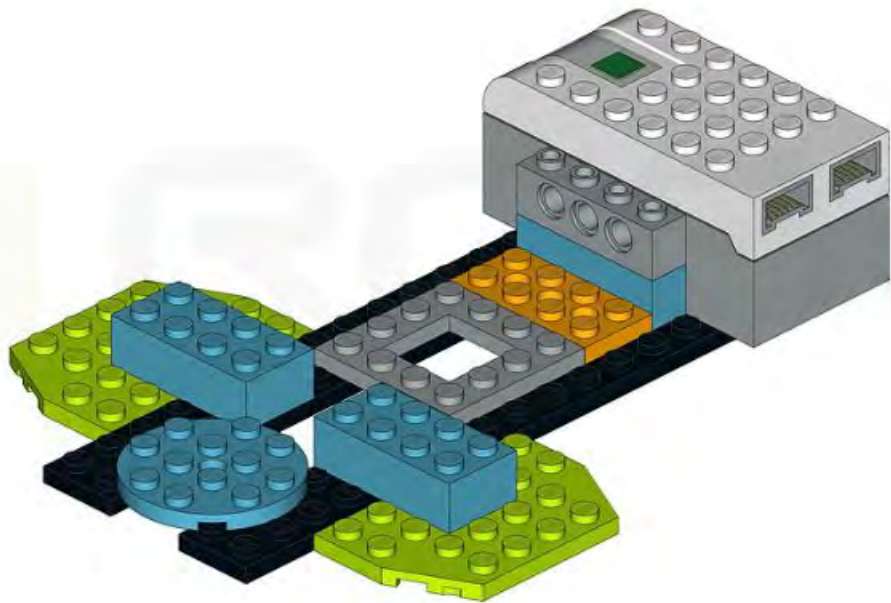


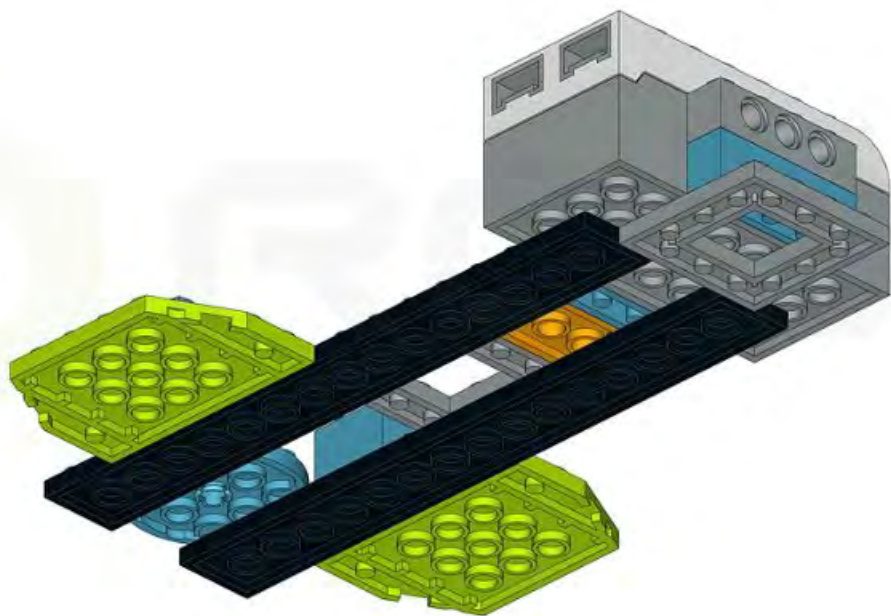
1x











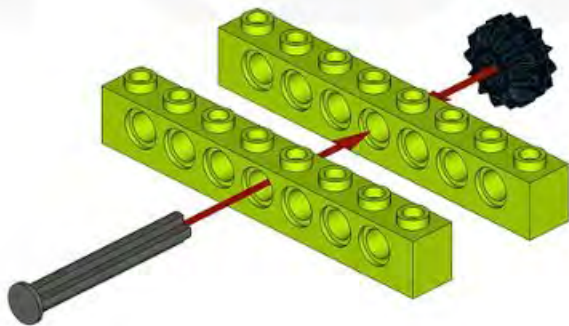
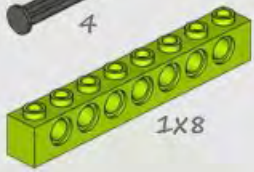
1X 12



1X 4



2X 1x8



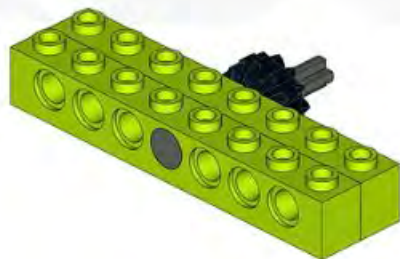
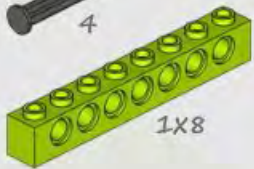
1X 12



1X 4

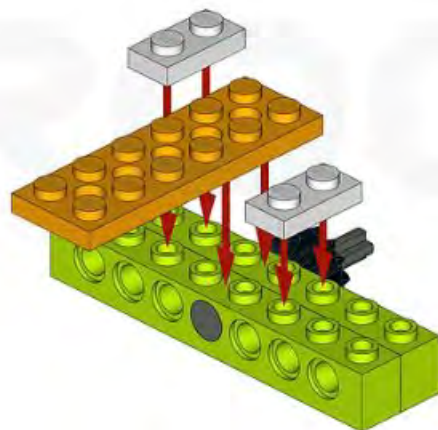


2X 1x8



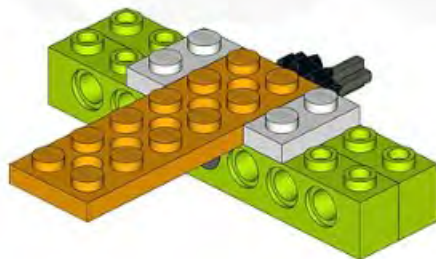
2X 1X2

1X 2X6



2X  1X2

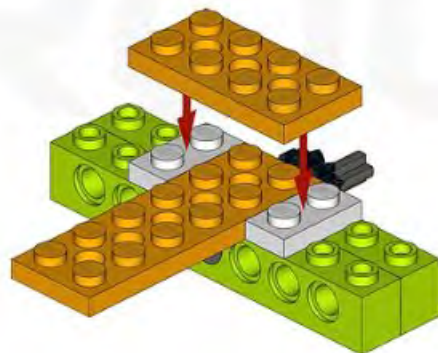
1X  2X6



1x



2x4

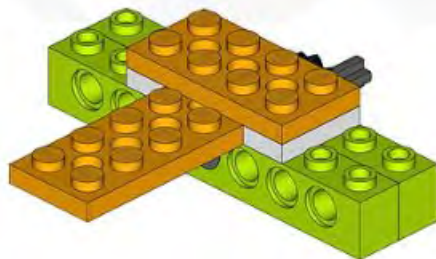




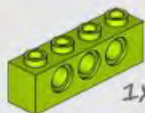
1x



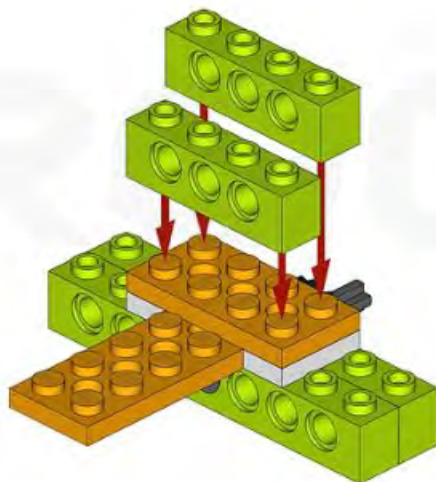
2x4



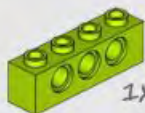
2x



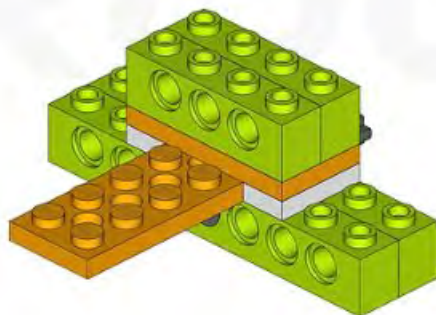
1x4



2x



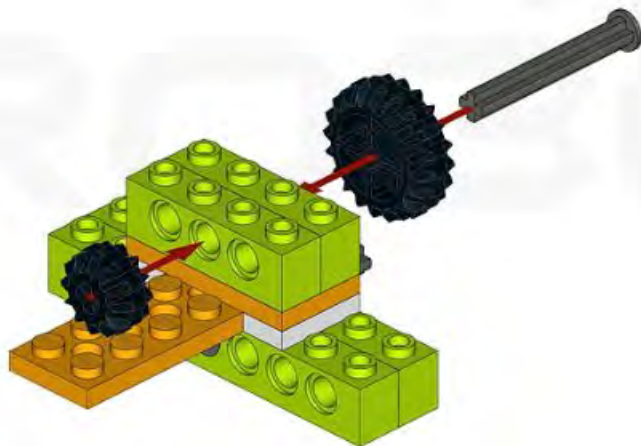
1x4



1X 4

1X 12

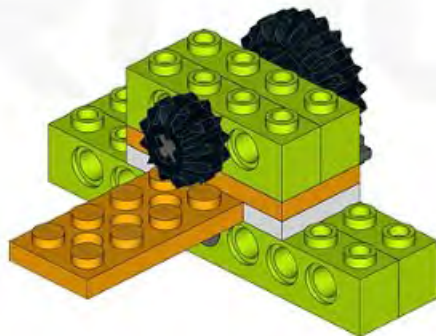
1X 20



1X  4

1X  12

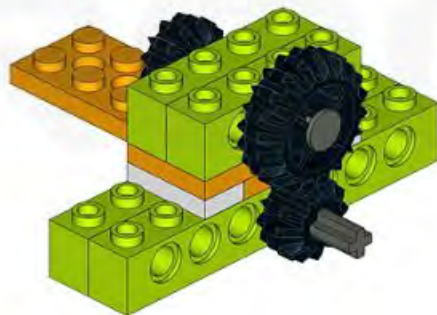
1X  20



1X 4

1X 12

1X 20

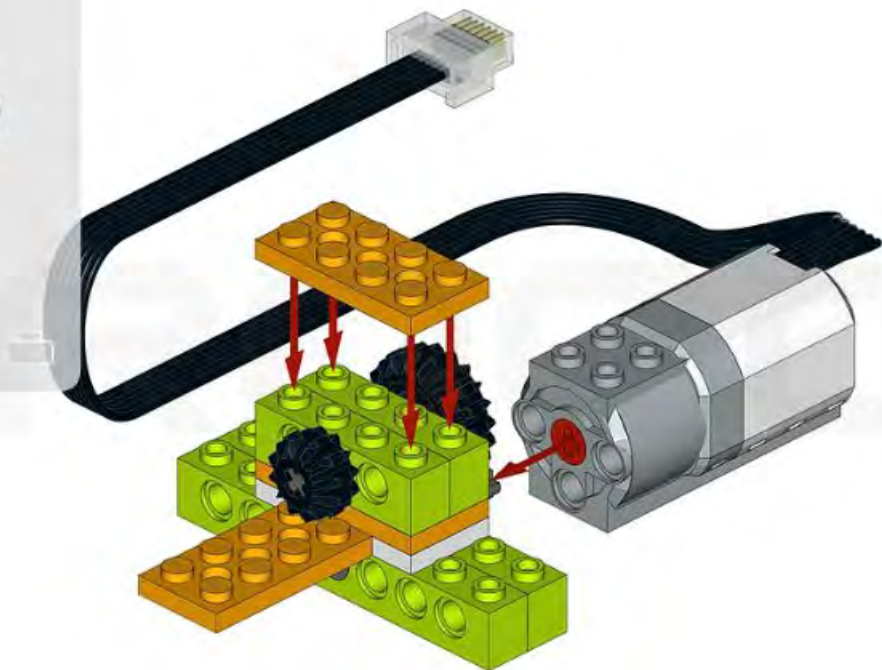


1x



2x4

1x

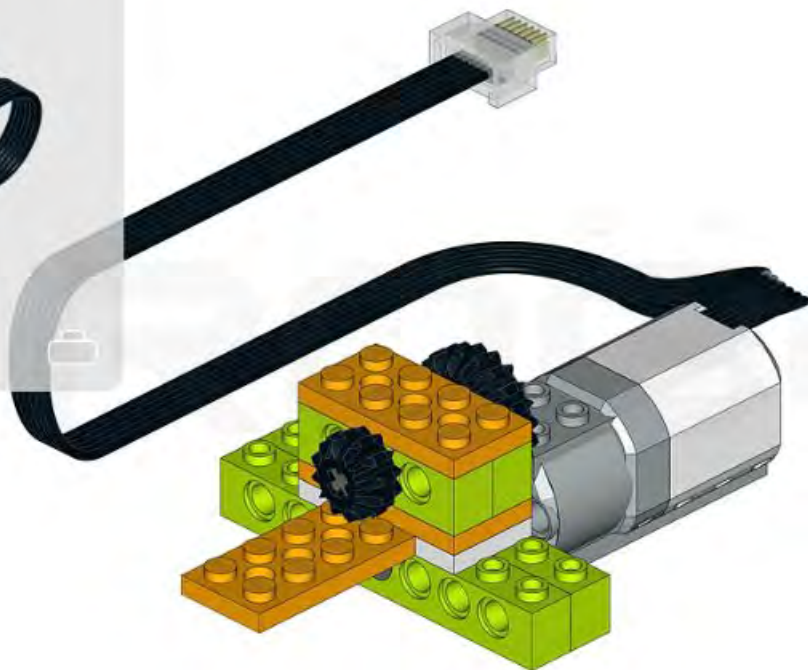
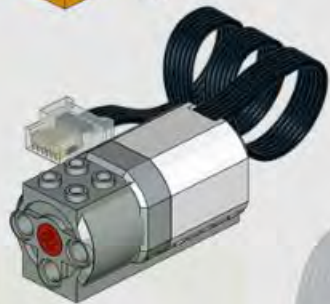


1x

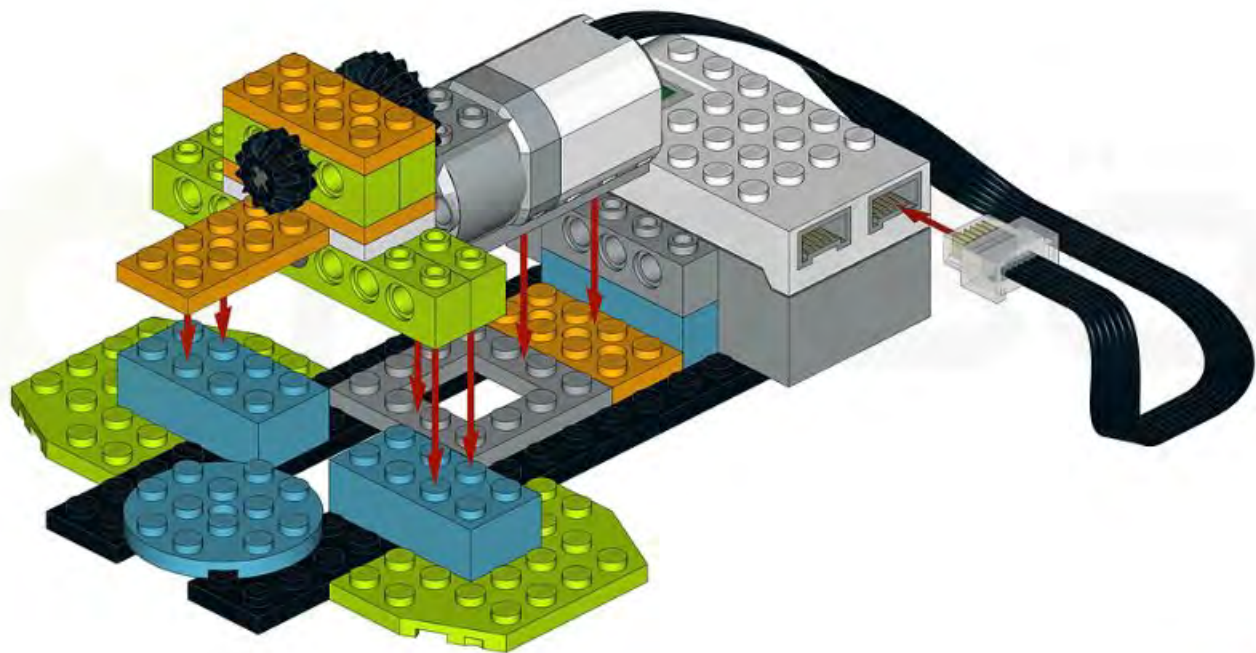


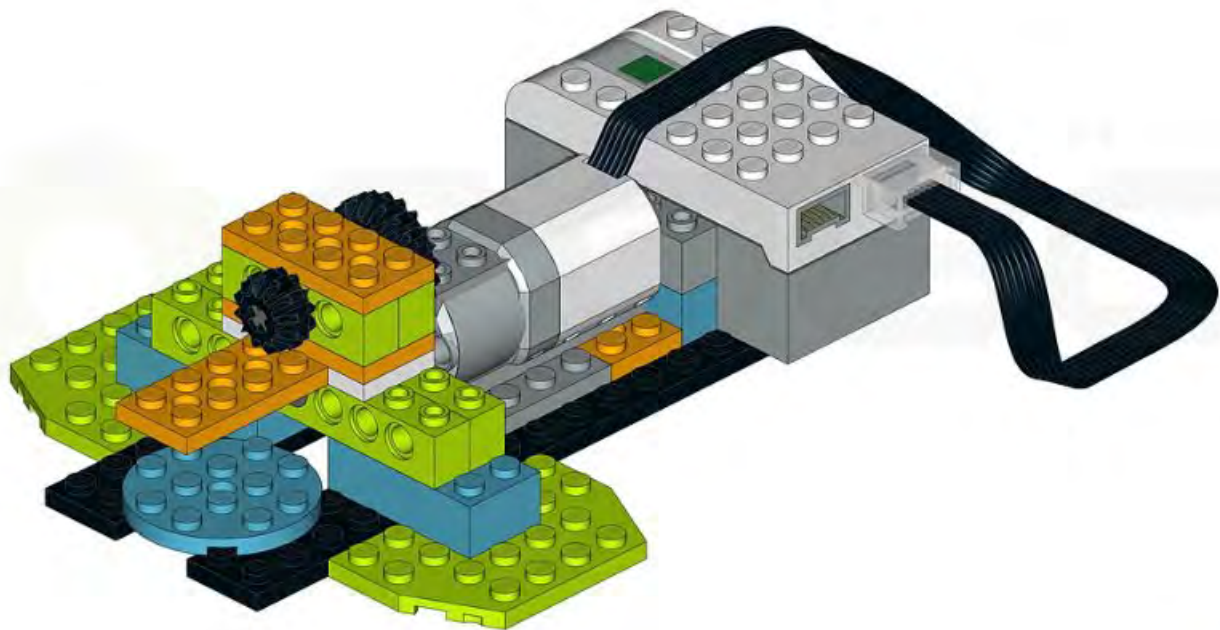
2x4

1x









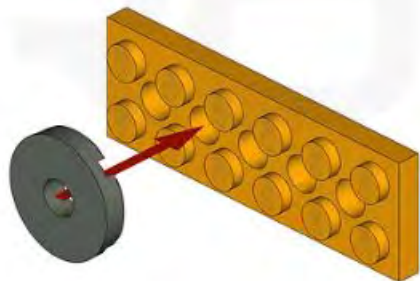
1x

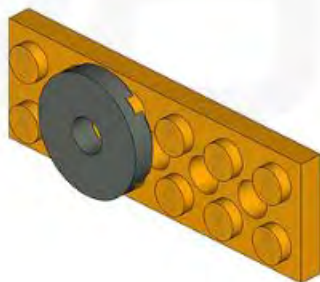
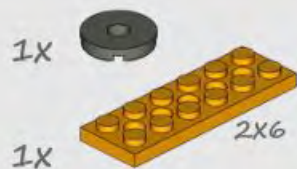


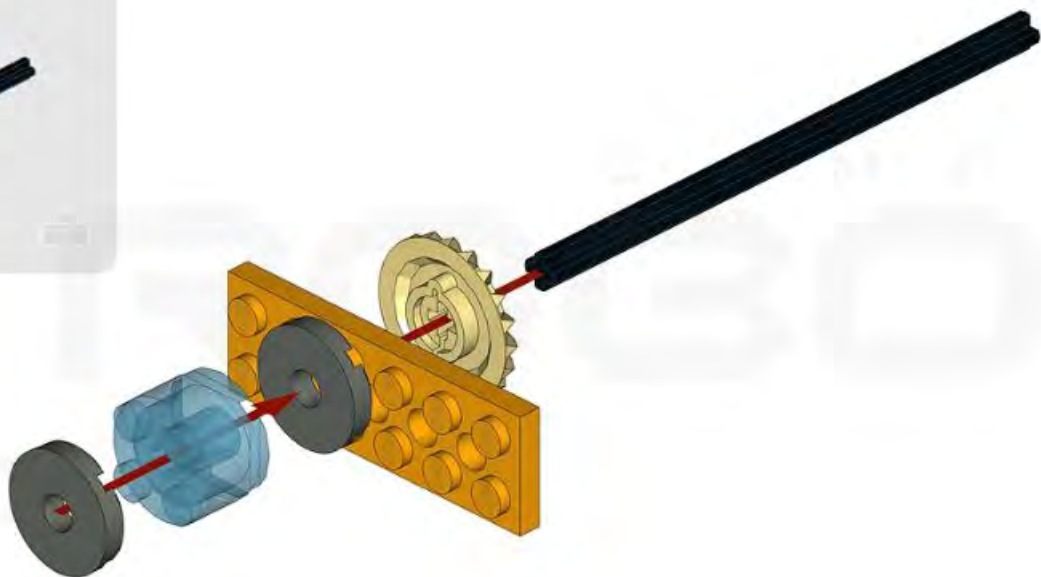
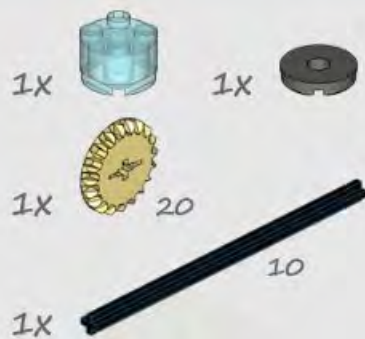
1x

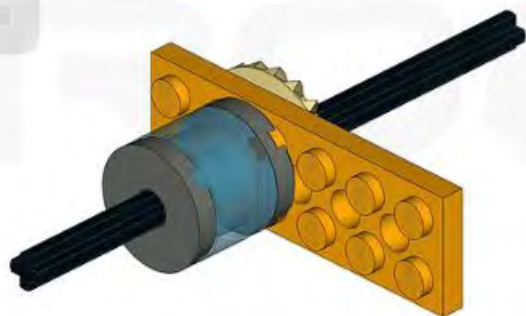
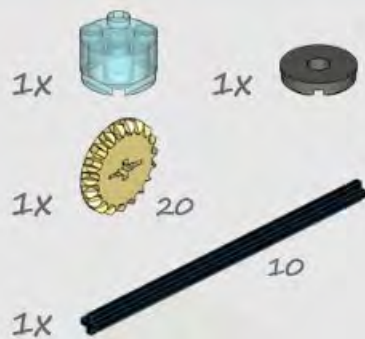


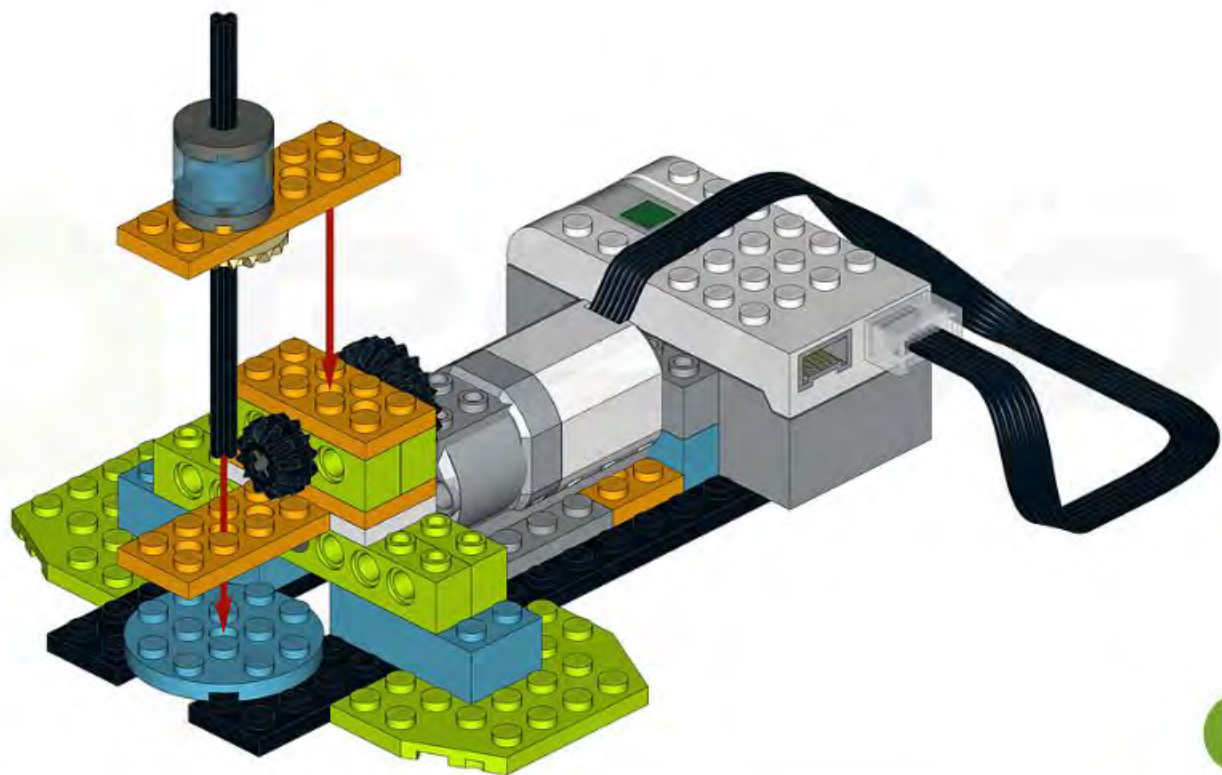
2x6



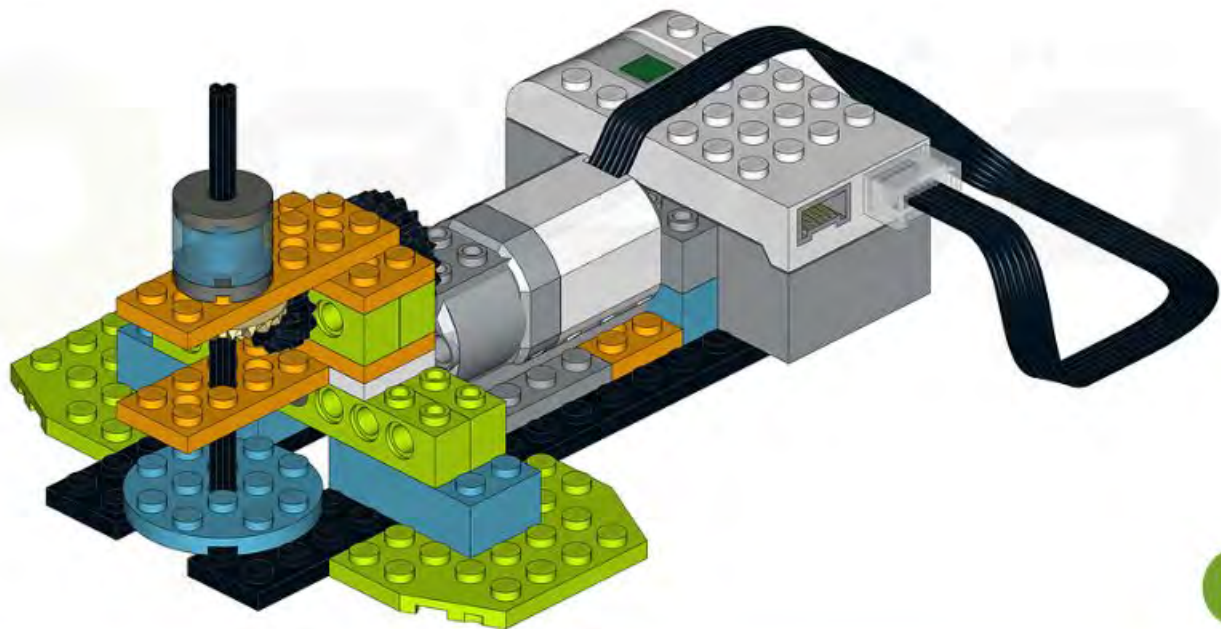




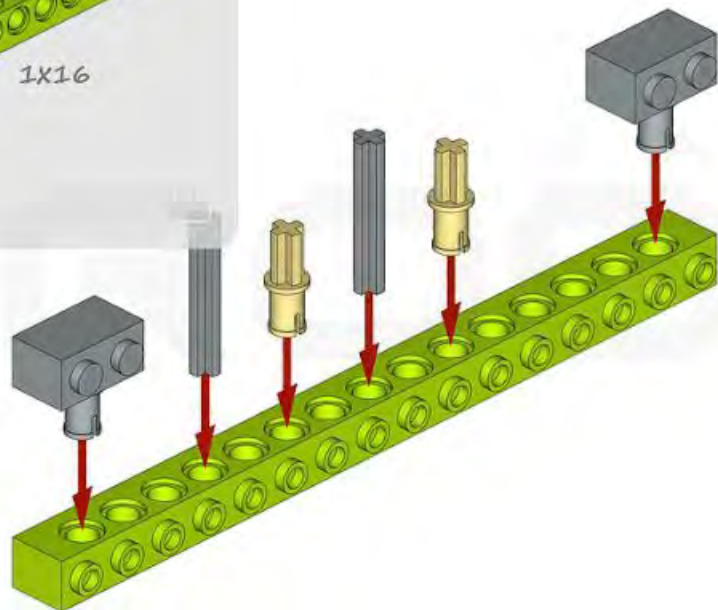
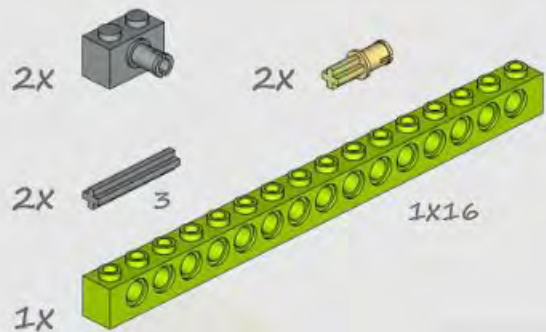


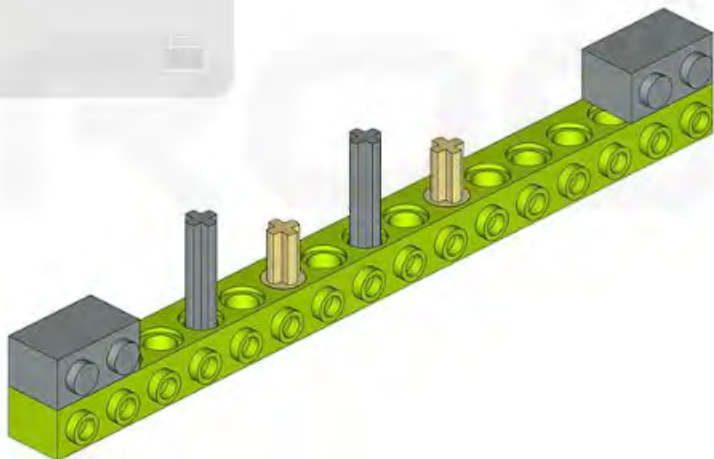
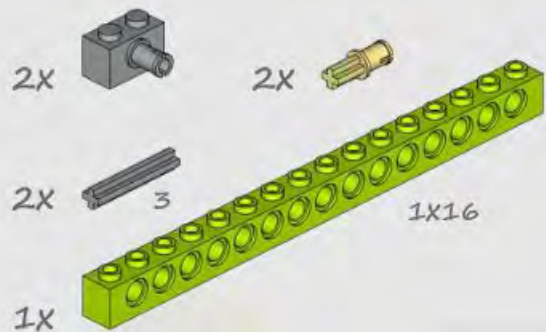






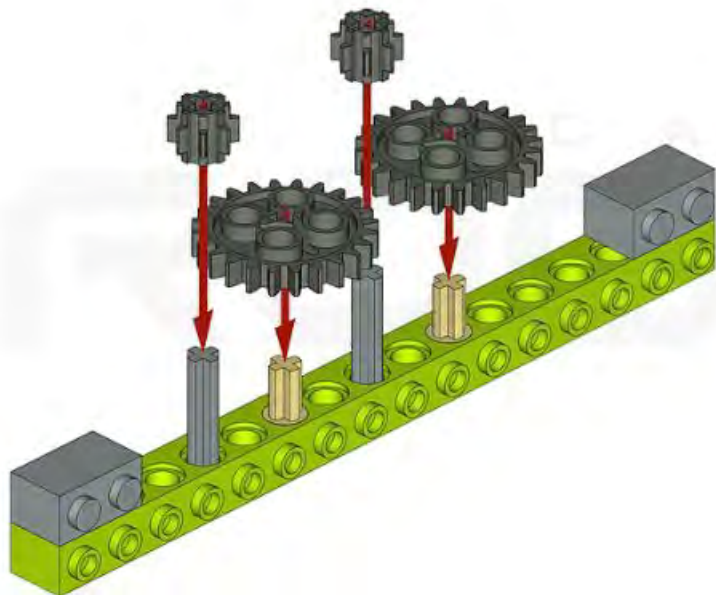






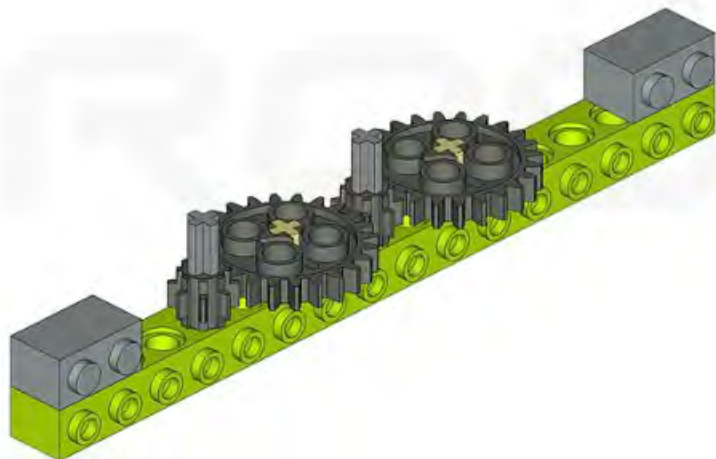
2X 8

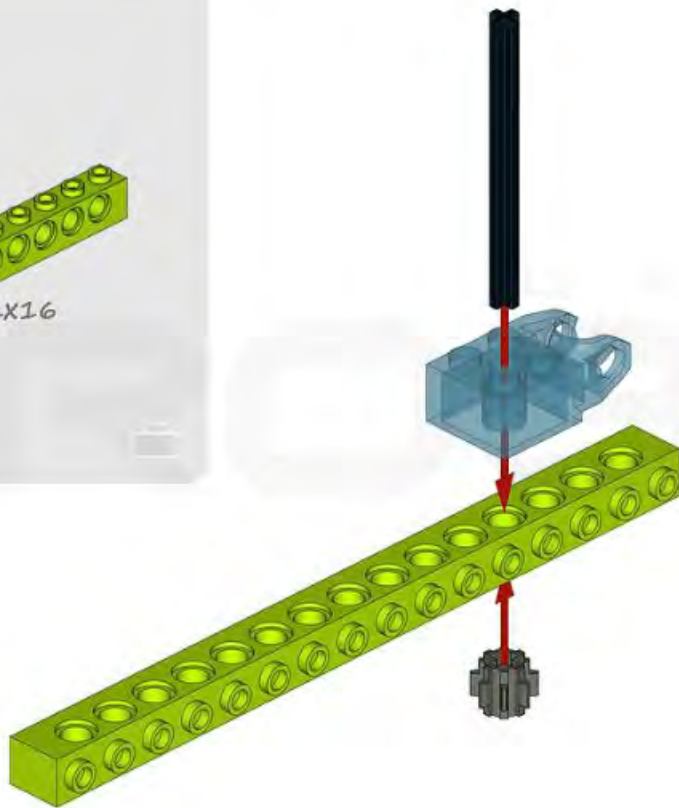
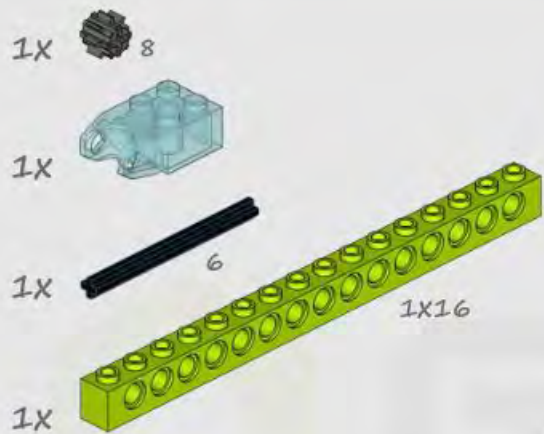
2X 24

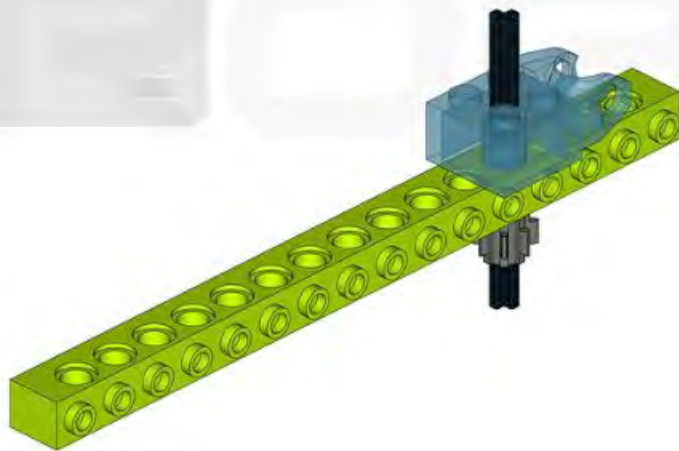
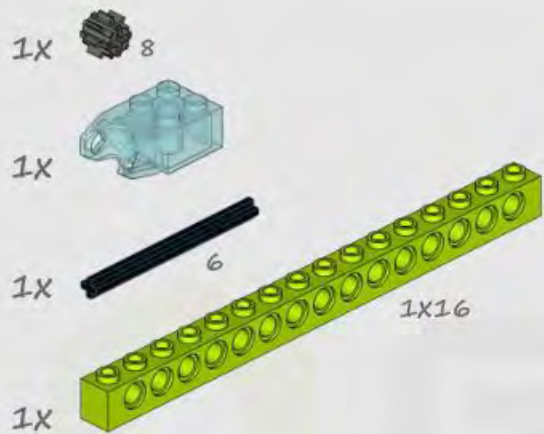


2x 8

2x 24



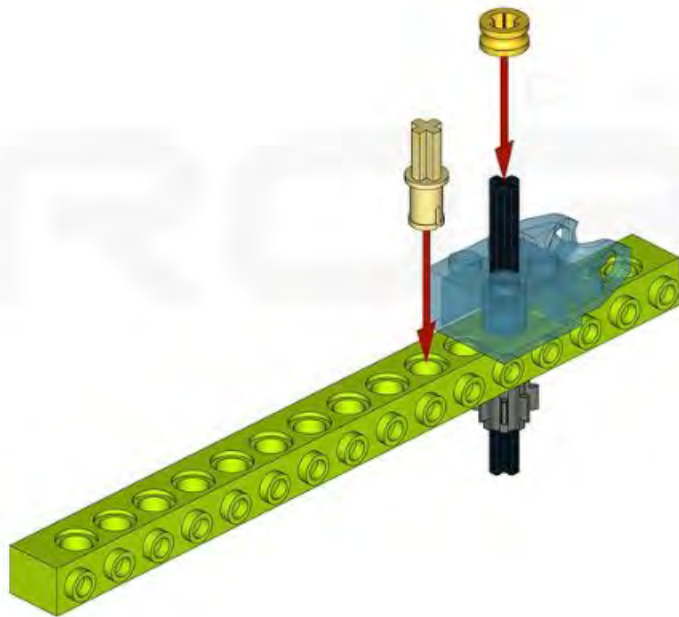




1x



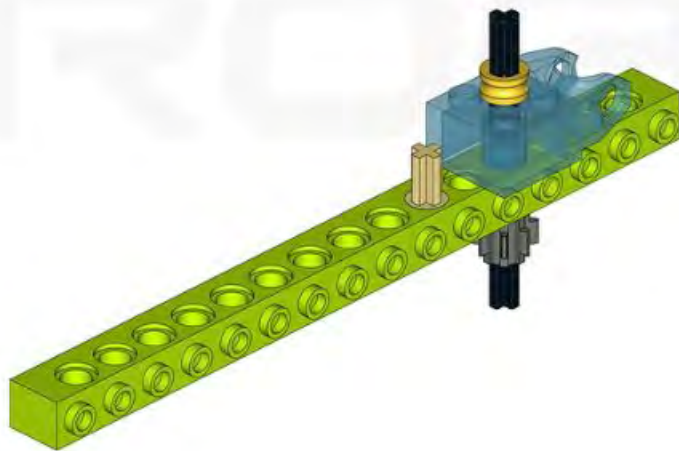
1x



1x



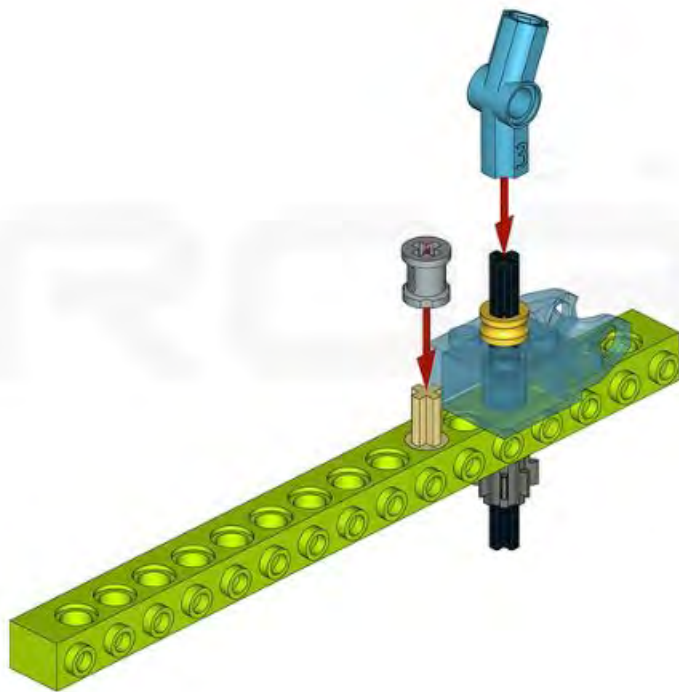
1x





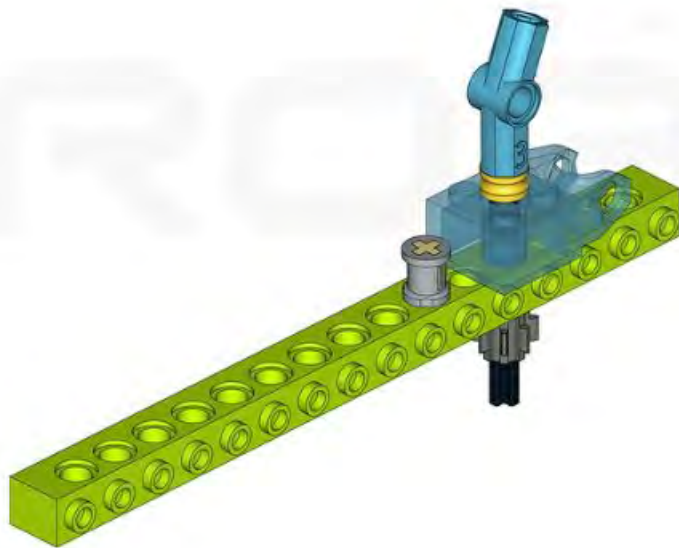
1x

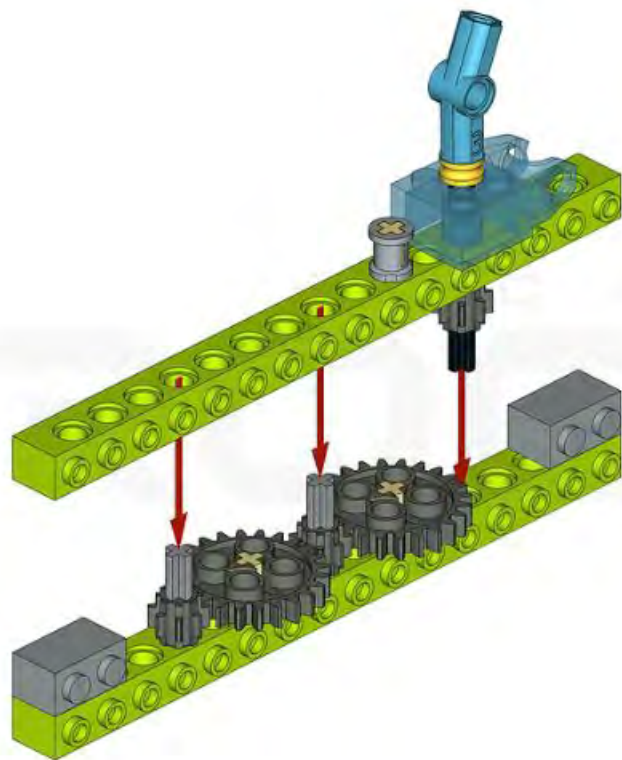
1x

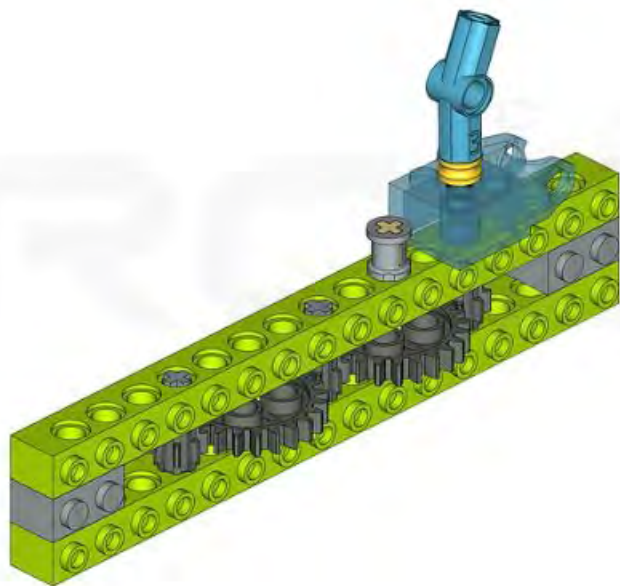


1x

1x



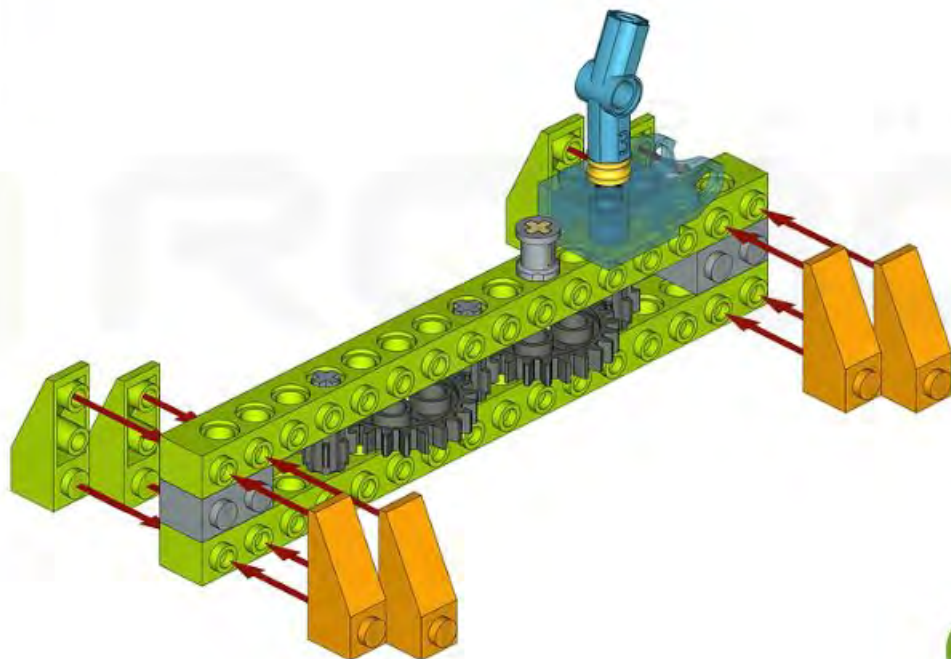




4x



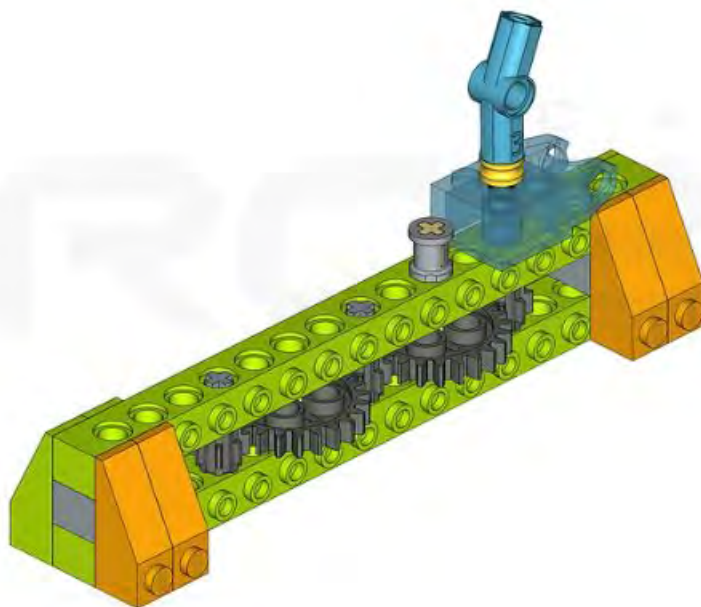
4x



4x



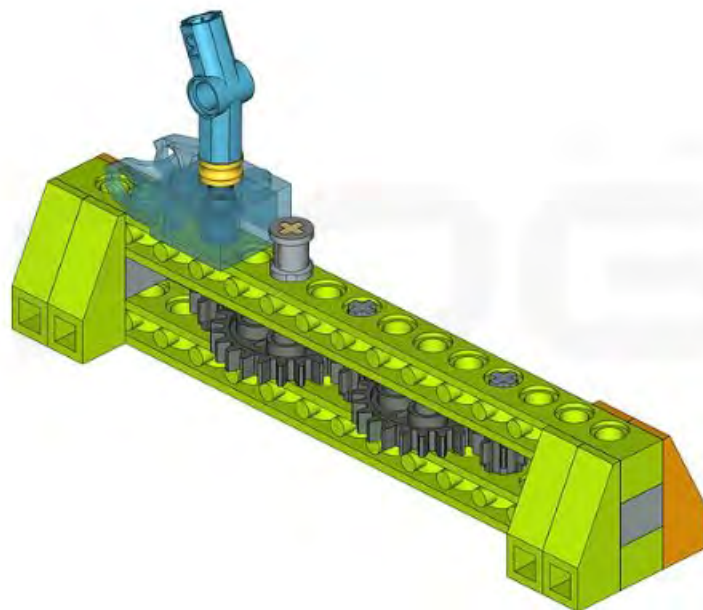
4x

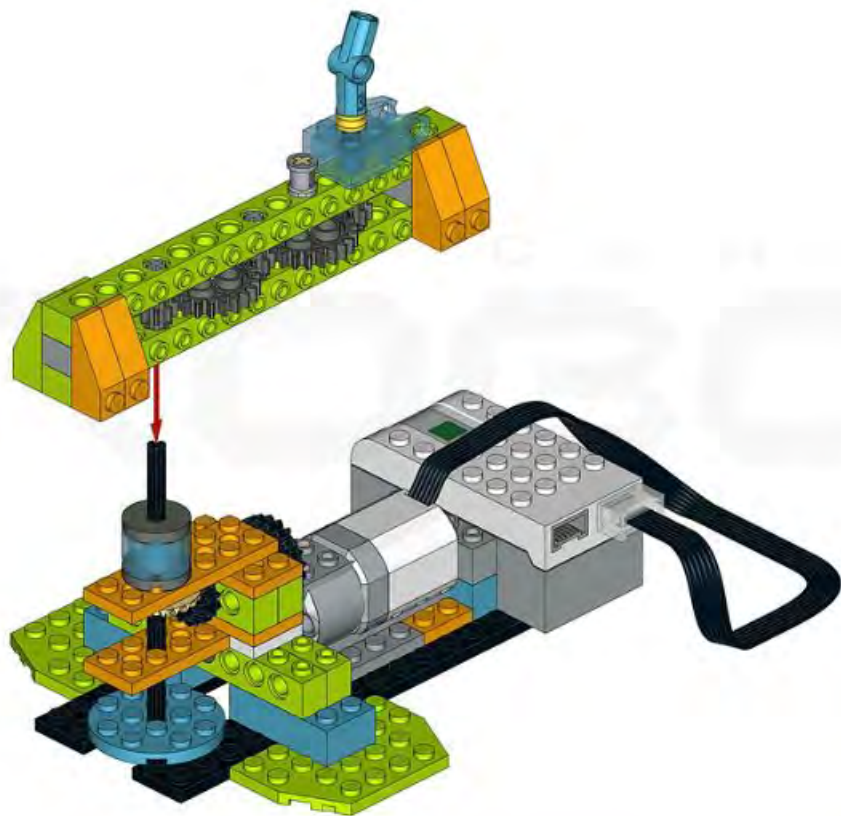


4x

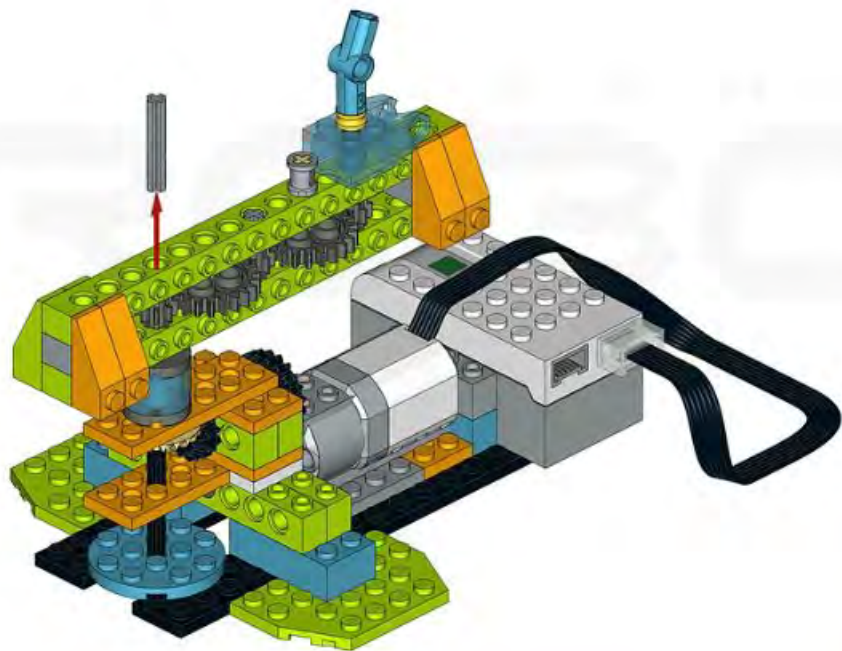


4x









1x



1x



3



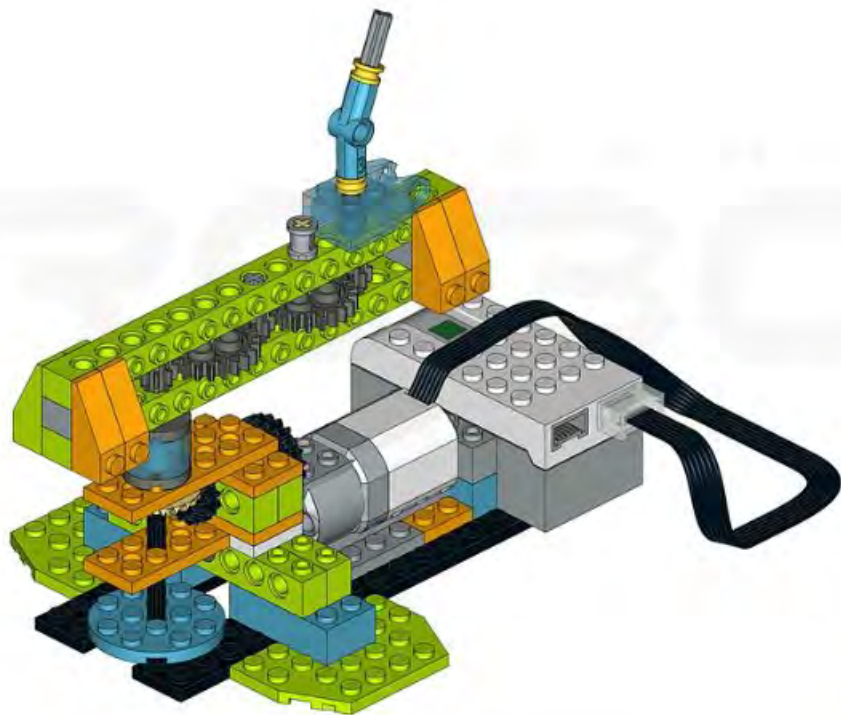
1x



1x



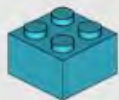
3



1X



1X

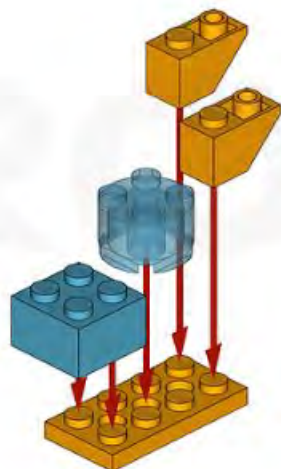


1X



2X4

2X



1X



1X

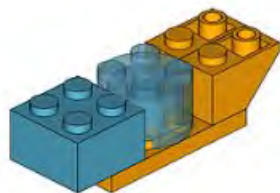


1X



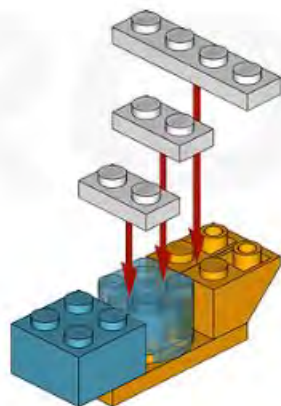
2X4

2X

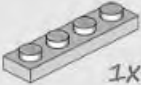


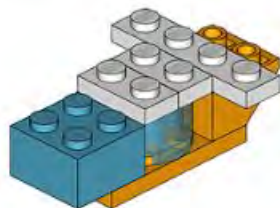
2X 1x2

1X 1x4

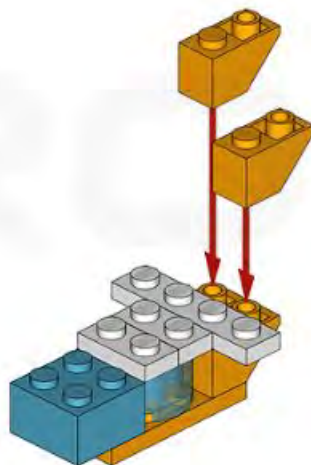


2X  1X2

1X  1X4

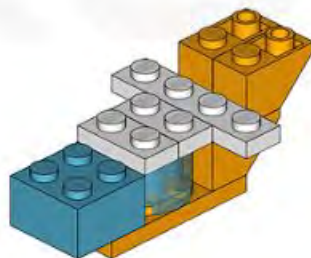


2x

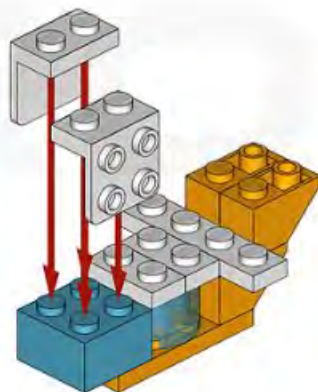
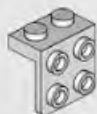




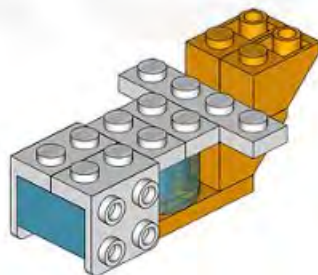
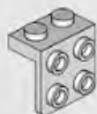
2x



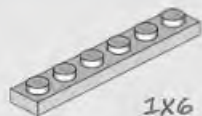
2x



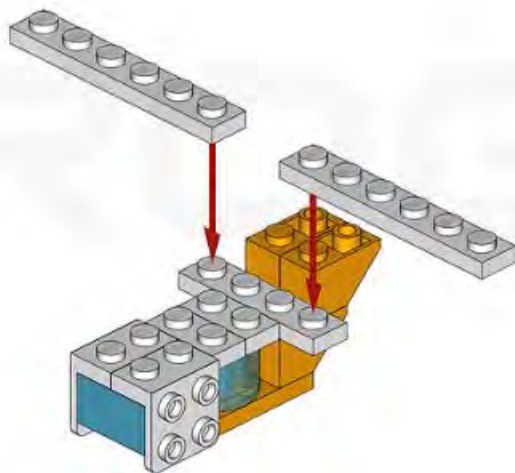
2x



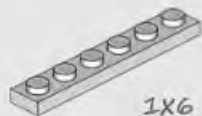
2x



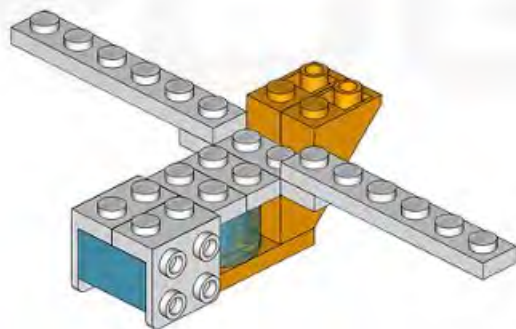
1x6



2x

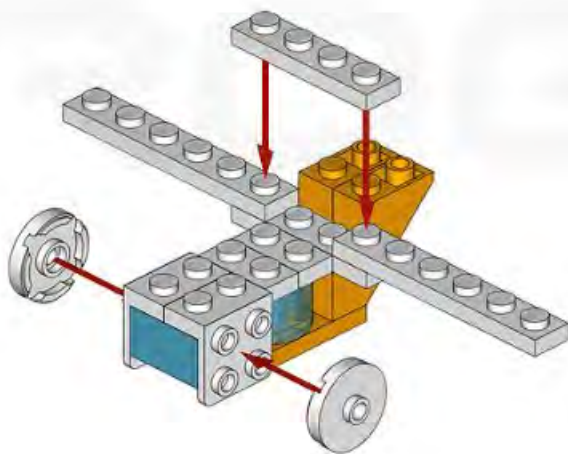


1x6



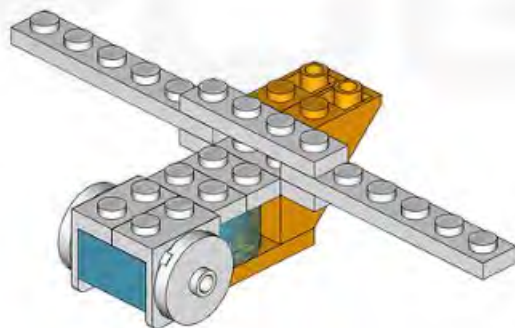
1X 1x4

2X



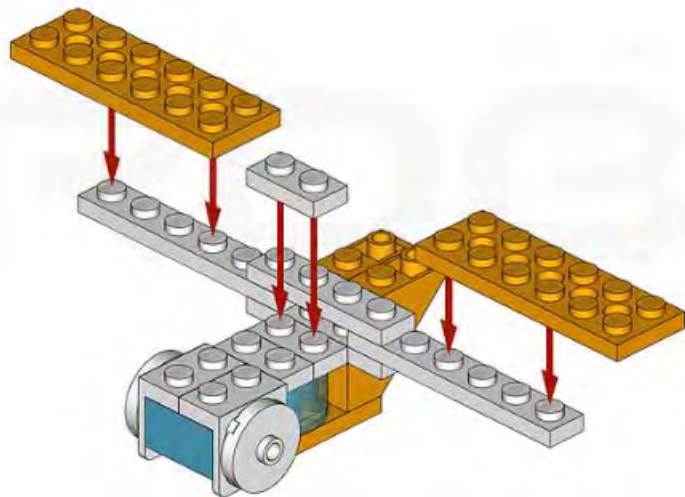
1x 1x4

2x

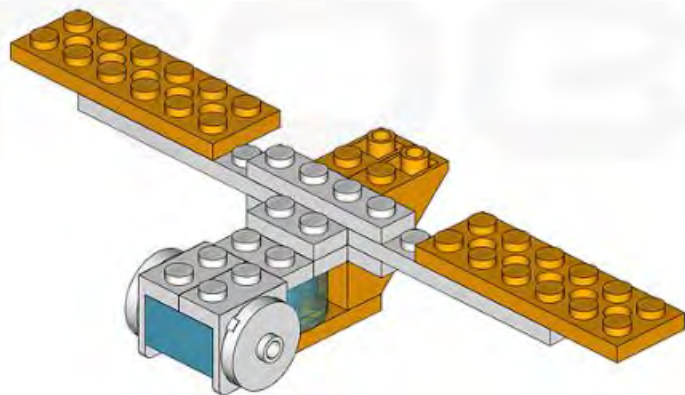


2X 2X6

1X 1X2

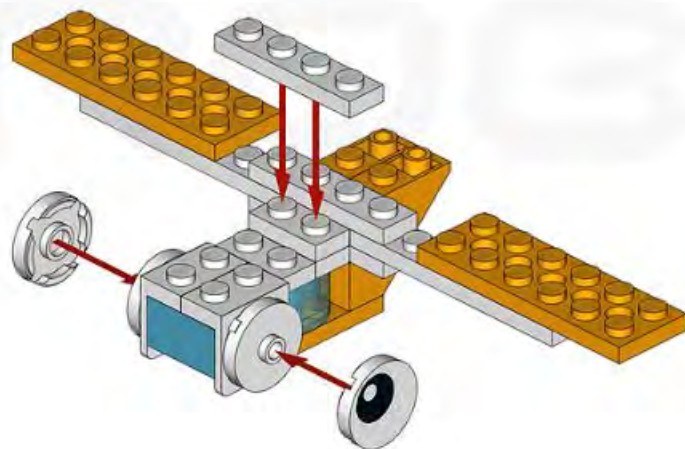






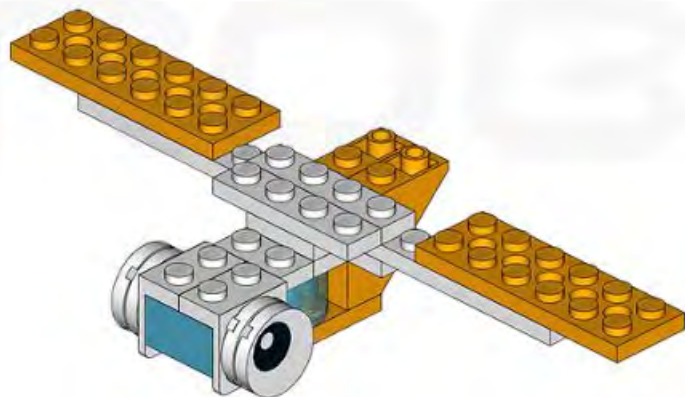
1x 1x4

2x



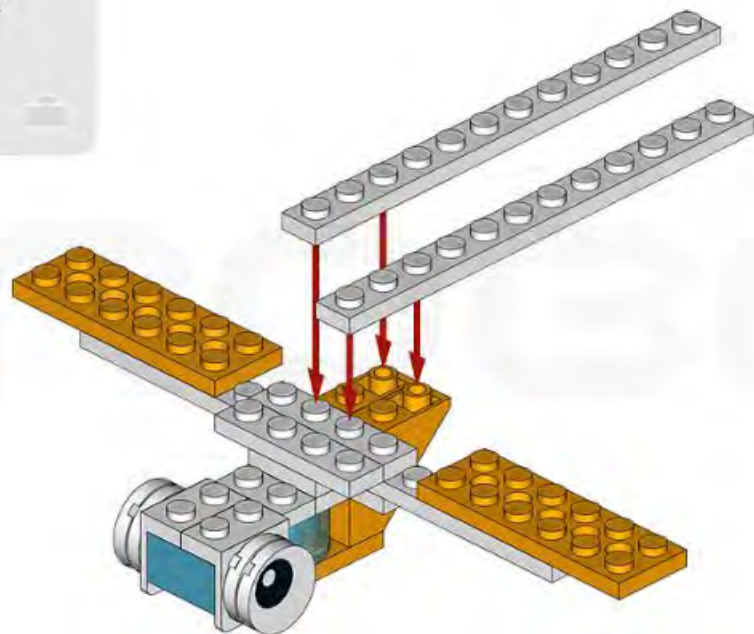
1x 1x4

2x



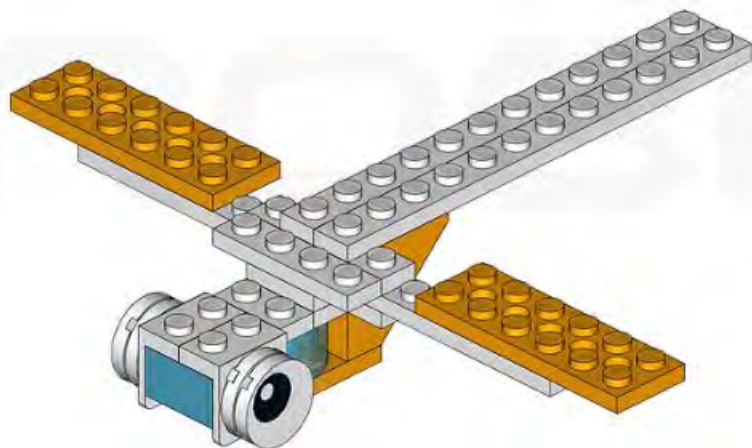
2x

1x12

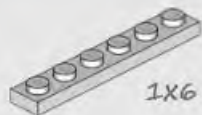


2x

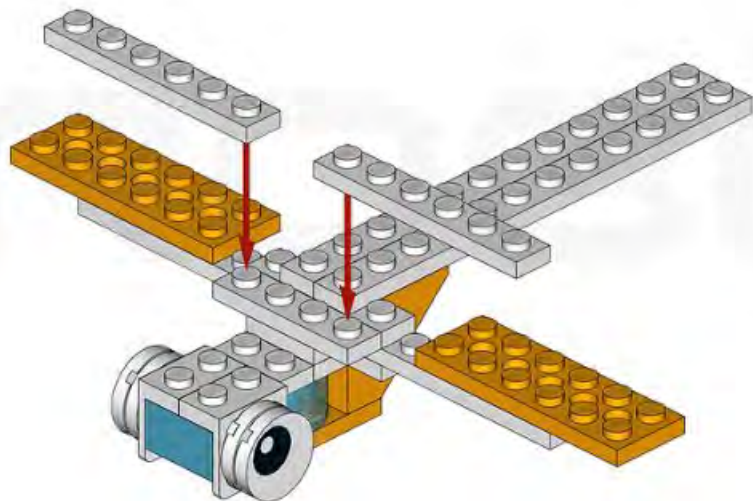
1x12



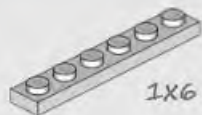
2x



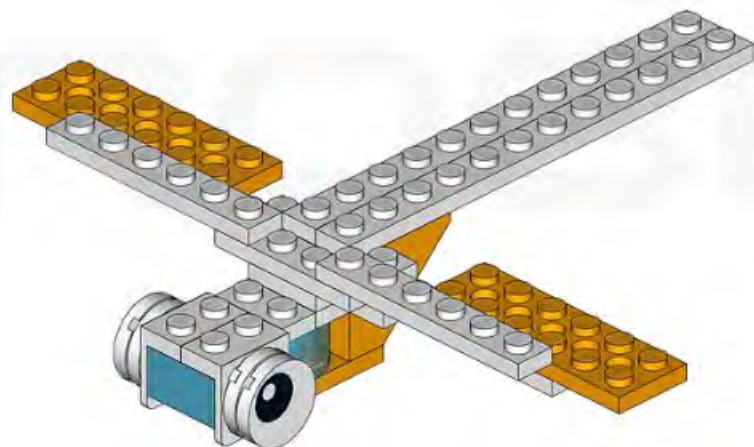
1x6



2x

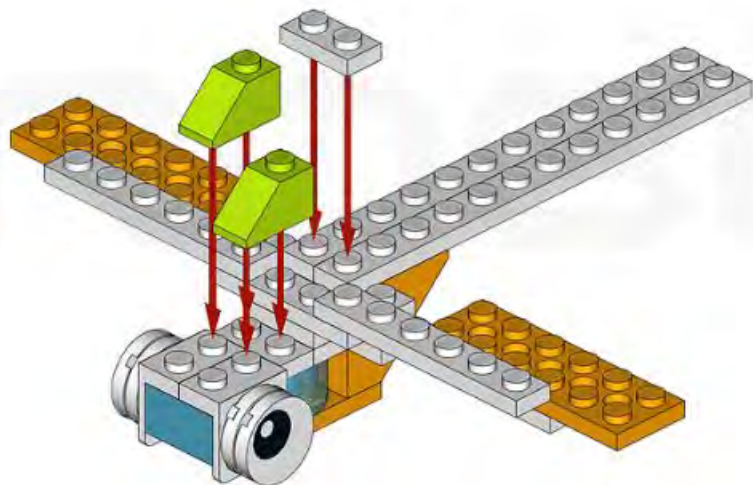


1x6





1x2





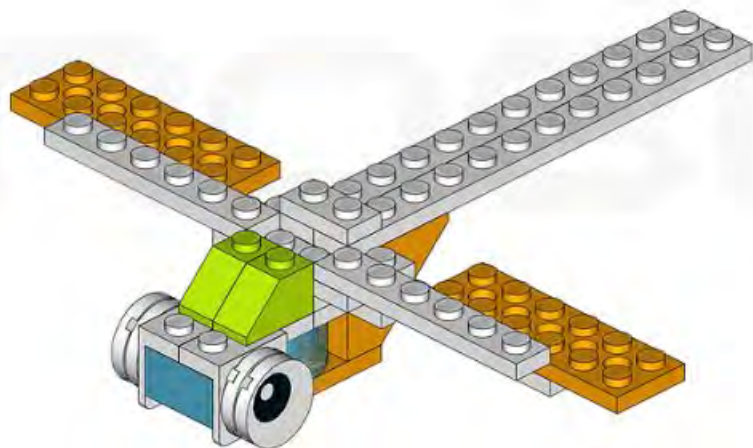
2x



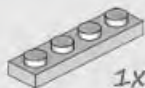
1x



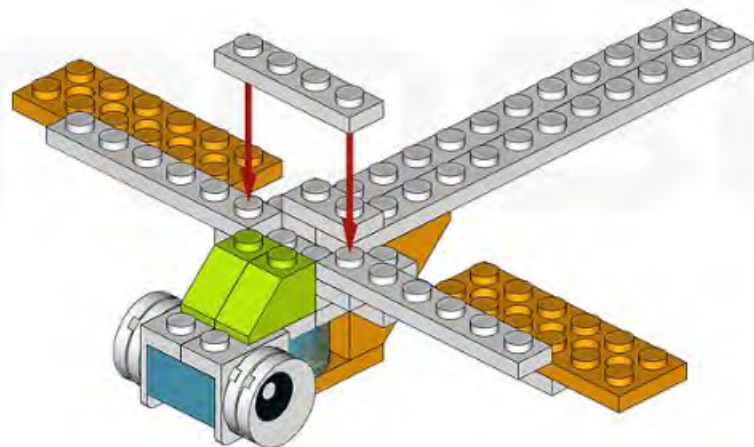
1x2



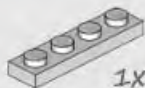
1x



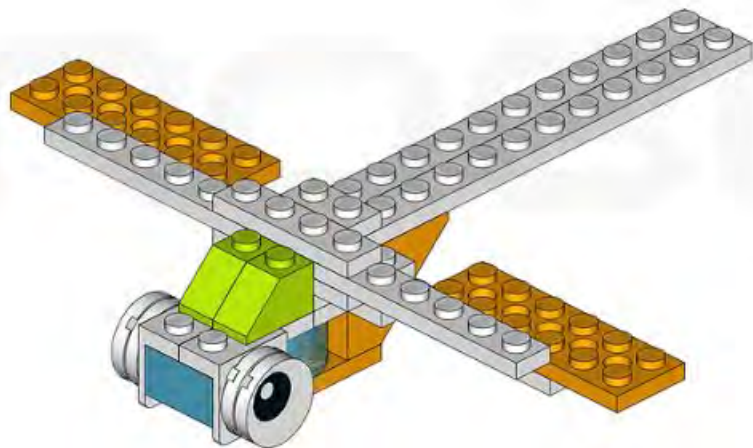
1x4



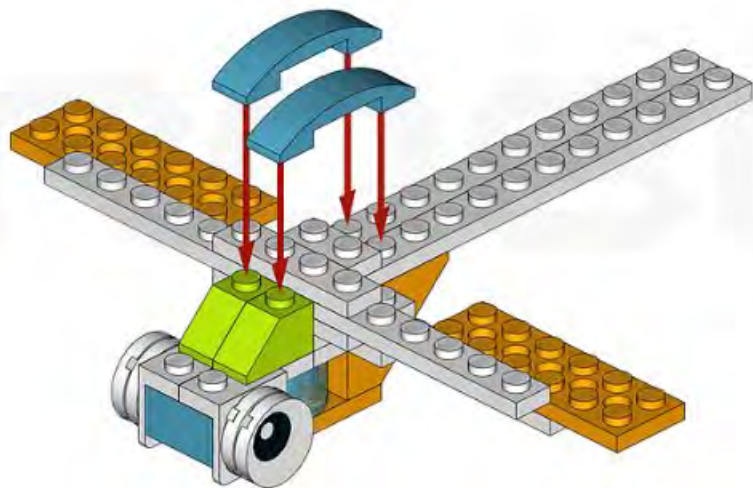
1x



1x4



2x





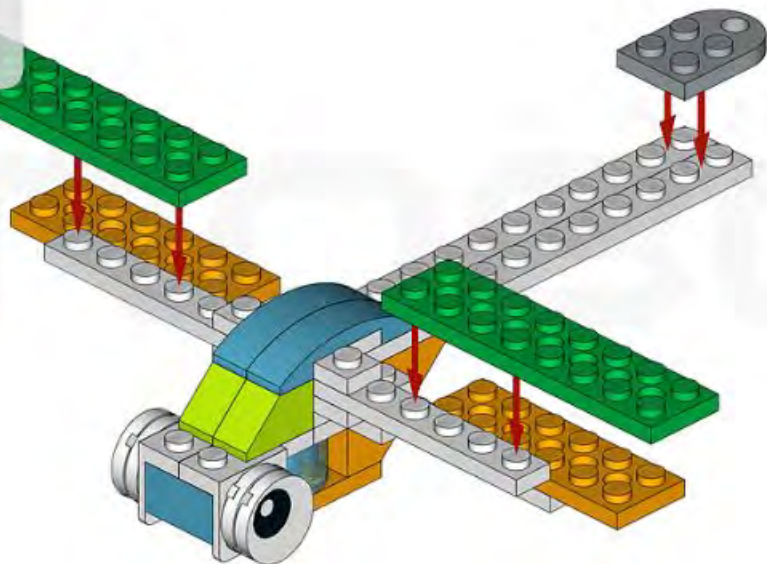
1x



2x



2x8



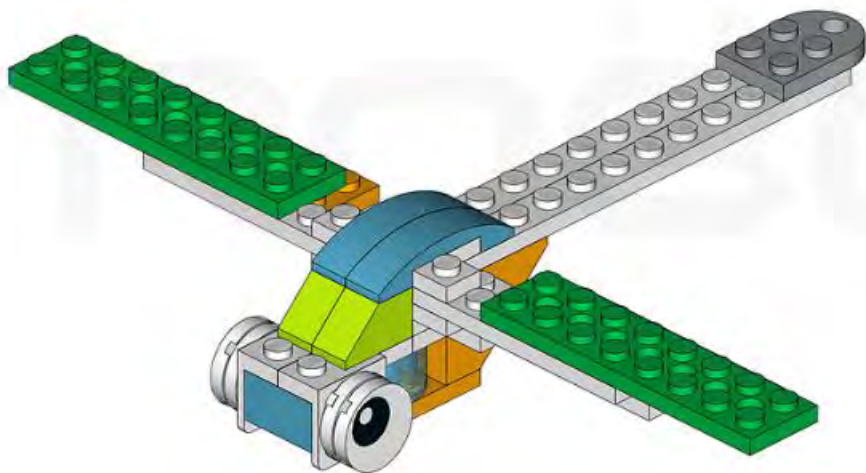
1x



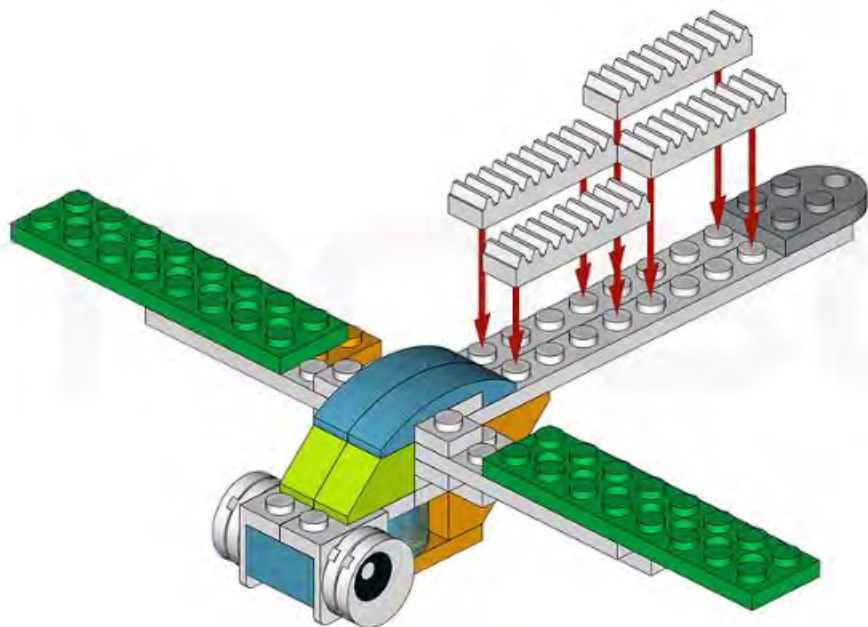
2x



2x8



4x





4x

