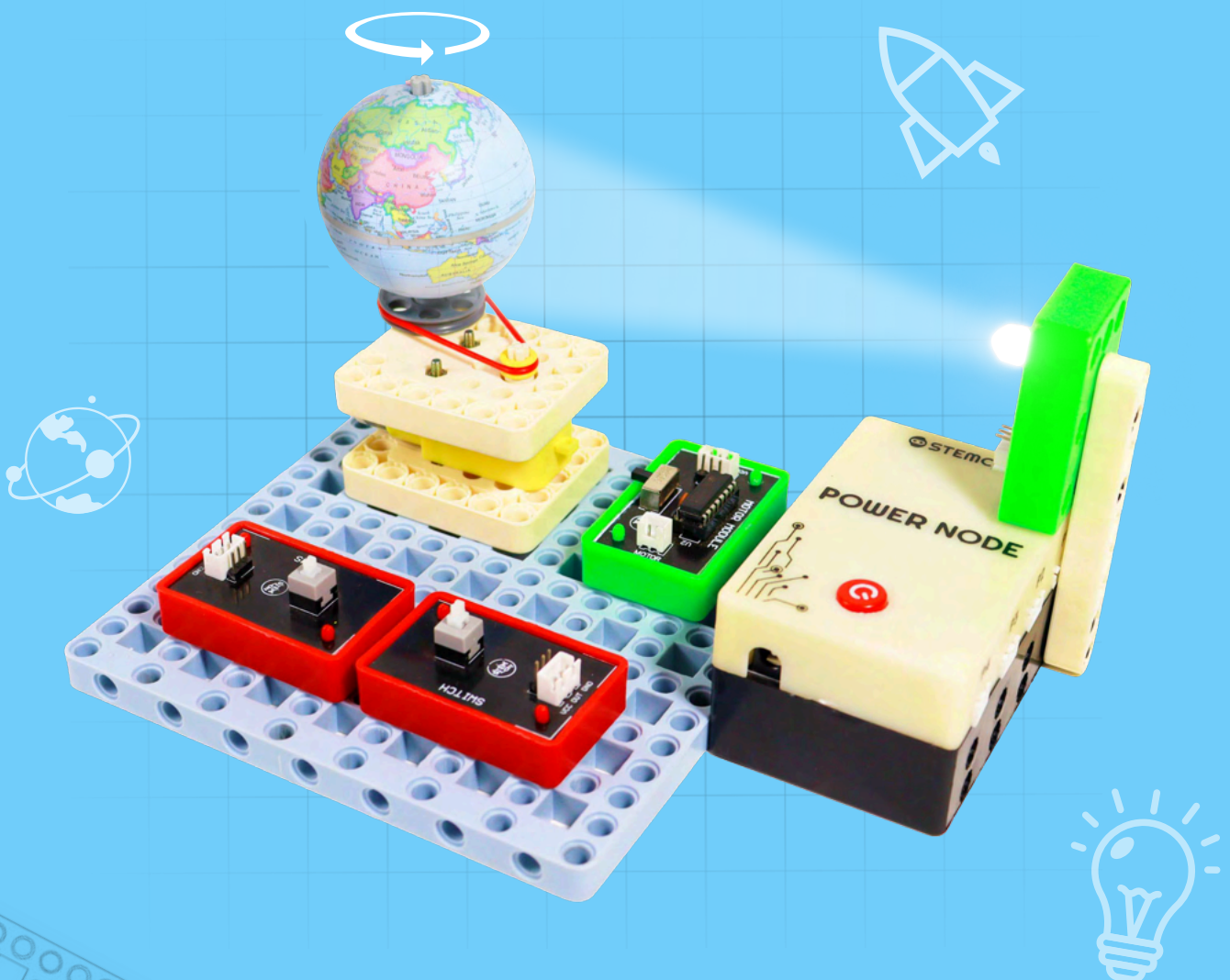




DAY AND NIGHT

User's Manual





All Parts



White LED
Module x1



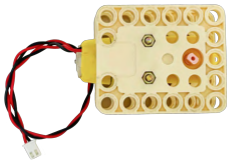
Switch 2x



Motor Module 1x



Pulley 1x



BO Motor with
Frame 1x



9M Beam 1x



Rubber Band
1x



Connector Peg
14x



Earth 1x



Axle 7M 1x



Bush 2x



BO Motor Male
axle 1x



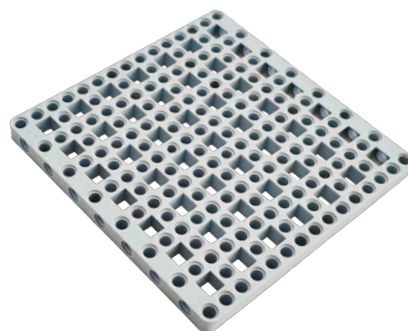
3 Pin JST Wire 2x



Power Node 1x



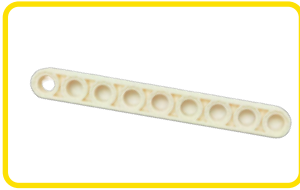
Adaptor (9v, 1Amp) x1



Base Plate 1x



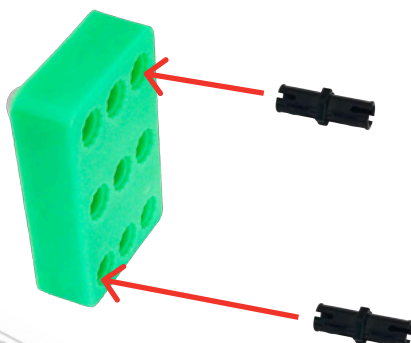
Model 1

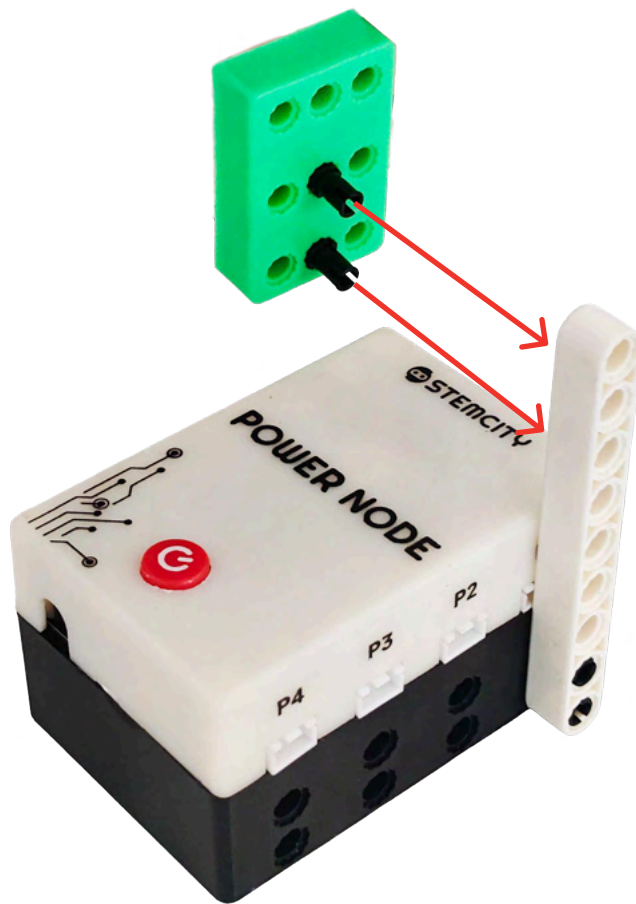


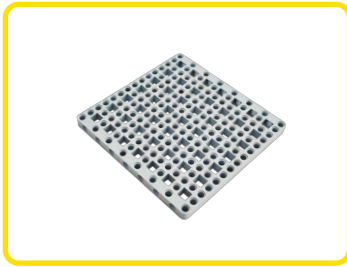
9M Beam 1x



LED Module 1x







Base Plate 1x

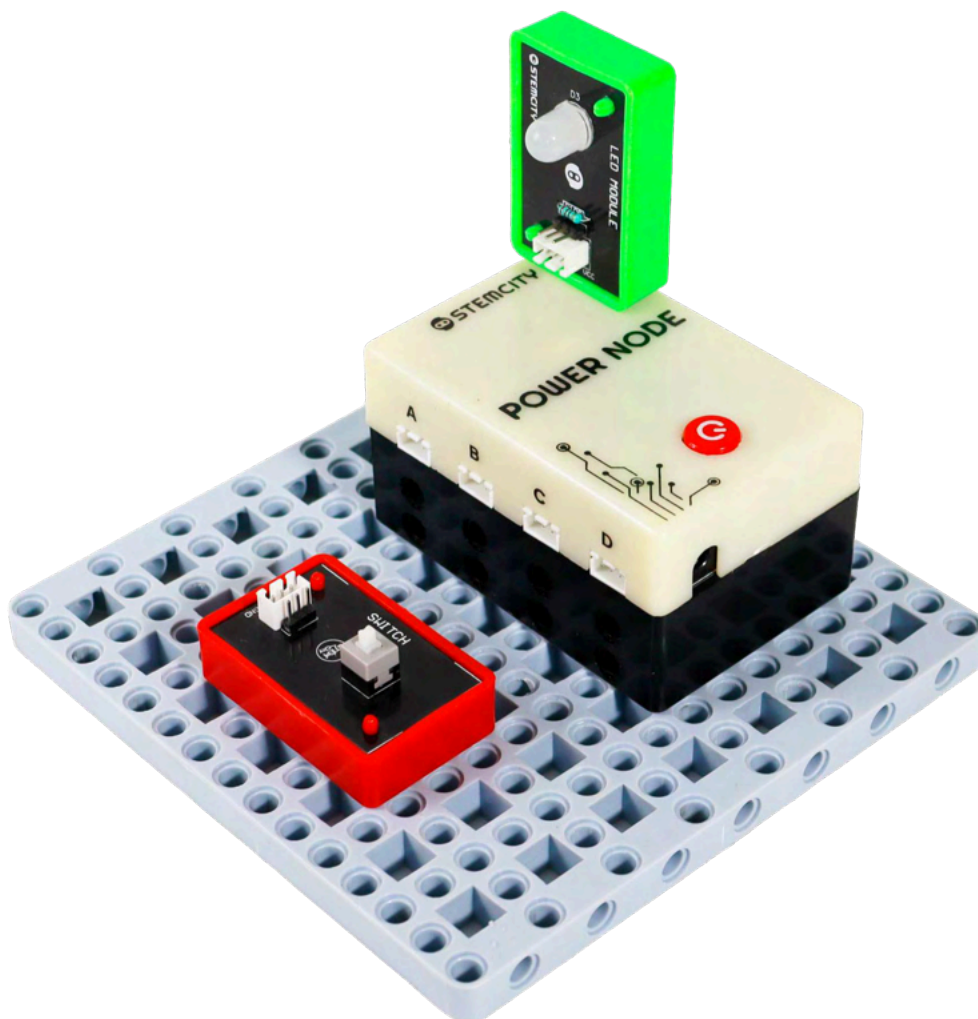


Switch 2x



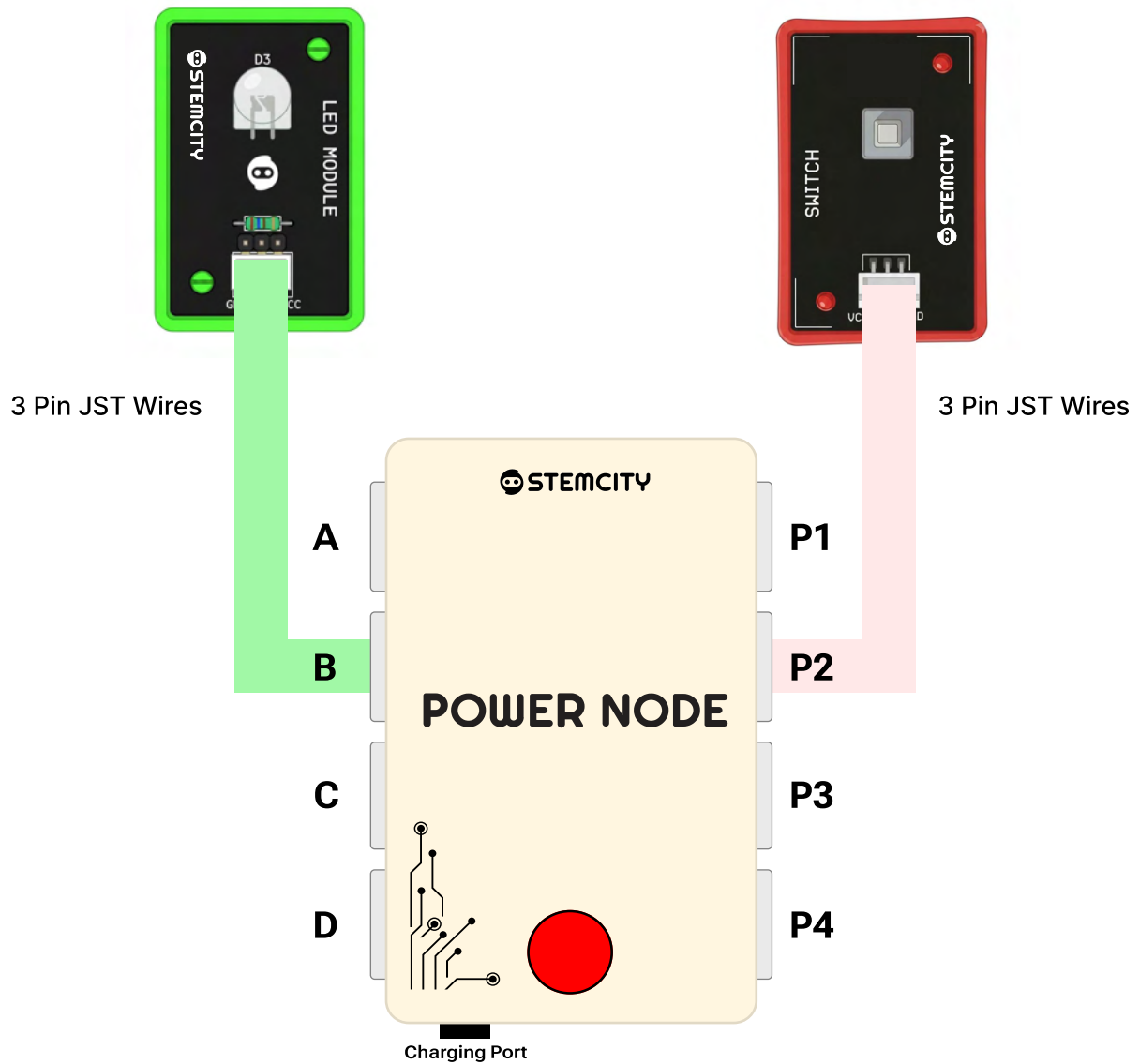
Connector Peg

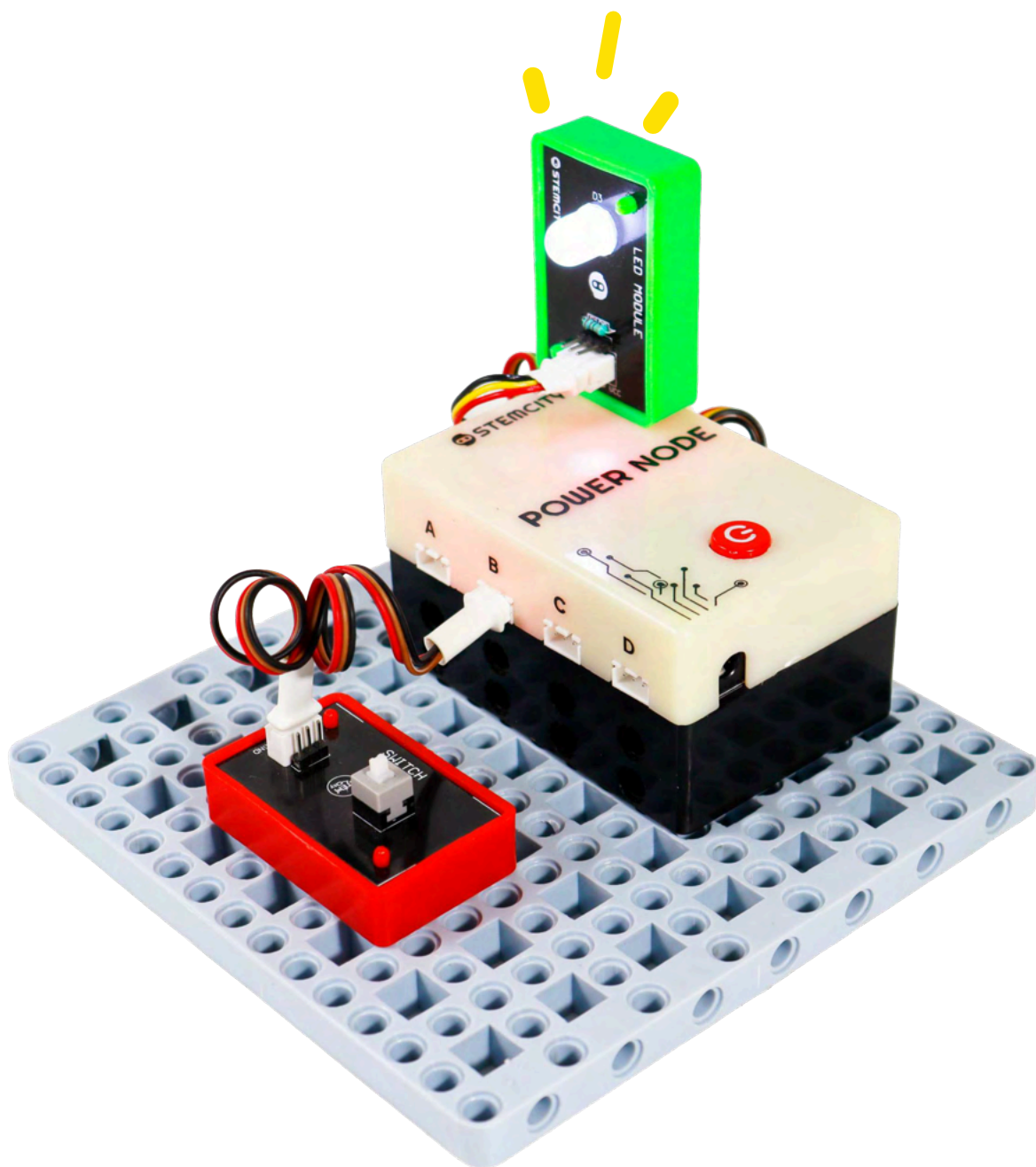
Place the switch module and the remaining model components onto the baseplate using the connector pegs





Connection Chart



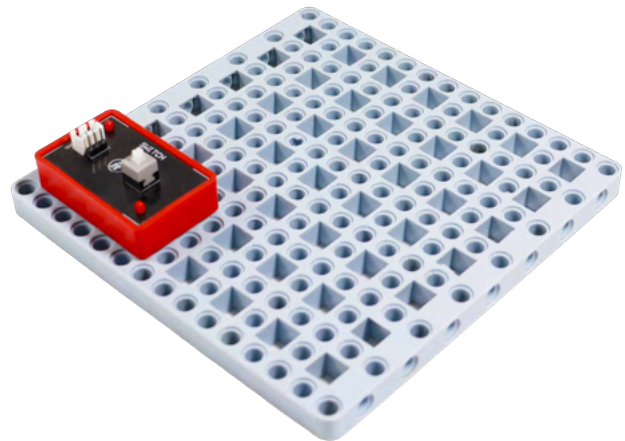
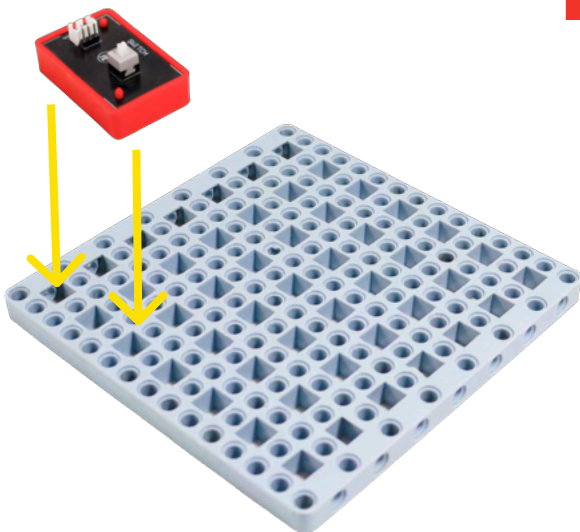
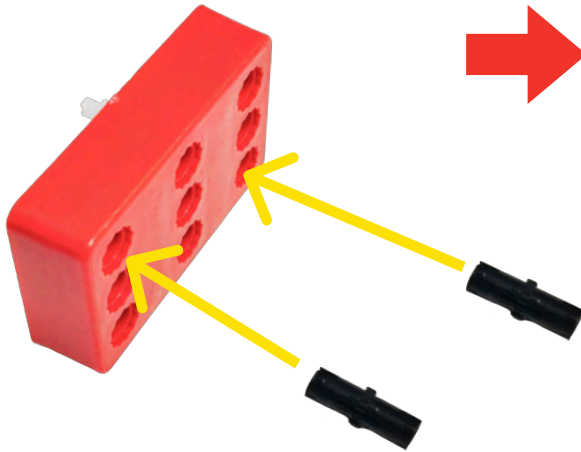


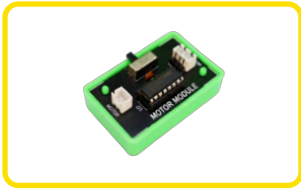


Model 2

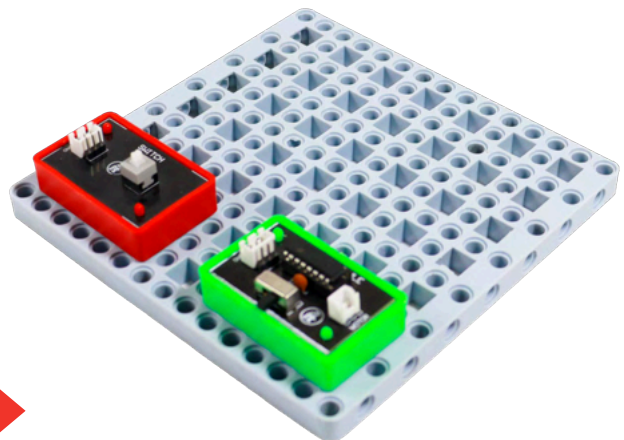
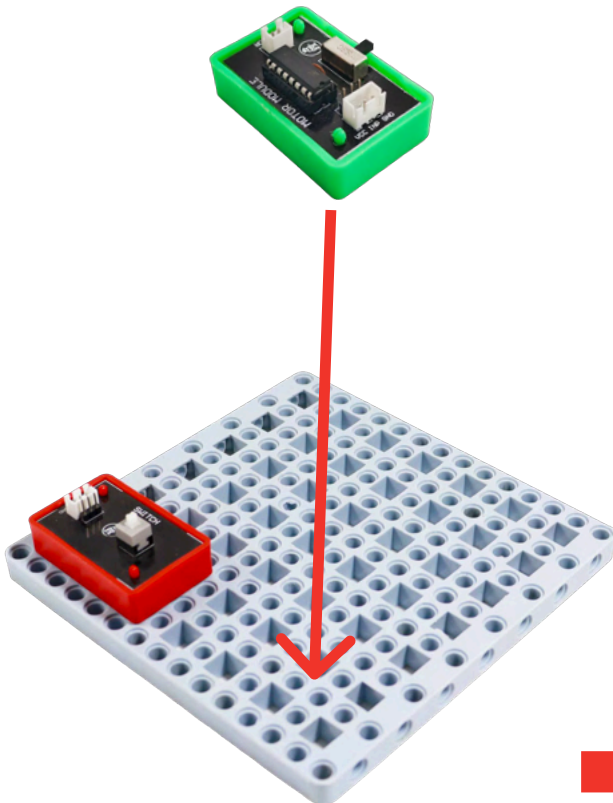
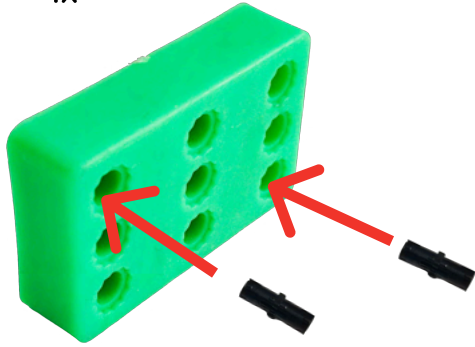


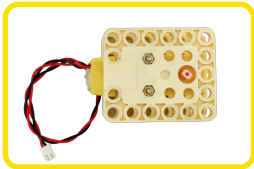
Switch 2x





Motor Module
1x

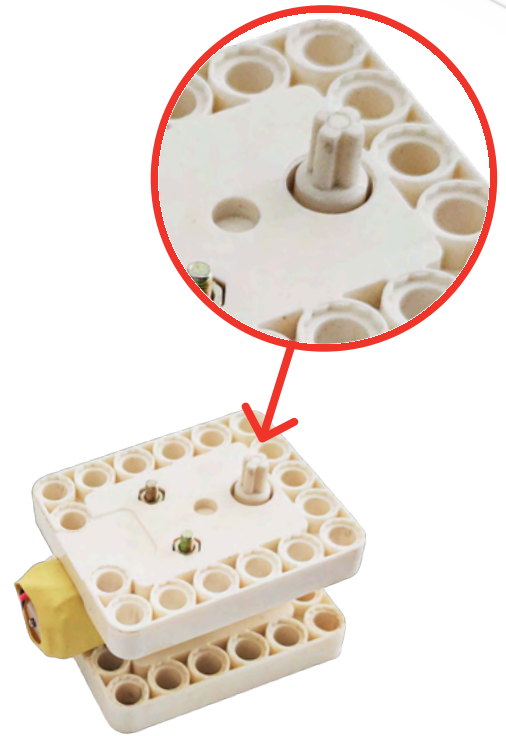




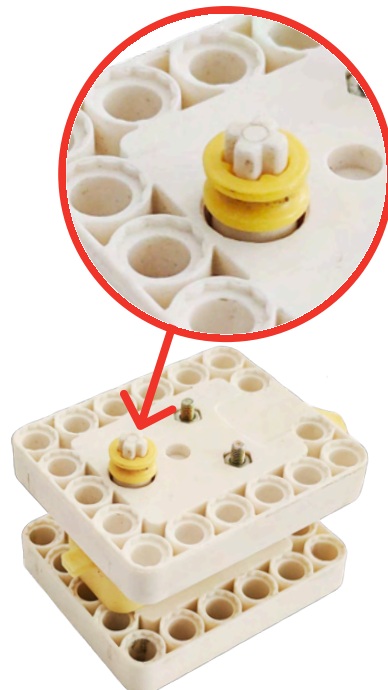
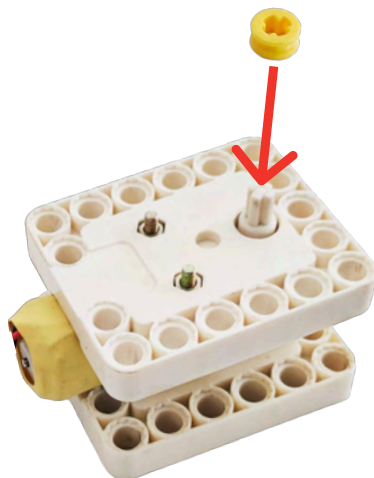
BO Motor with
Frame 1x



BO Motor Male
axle 1x

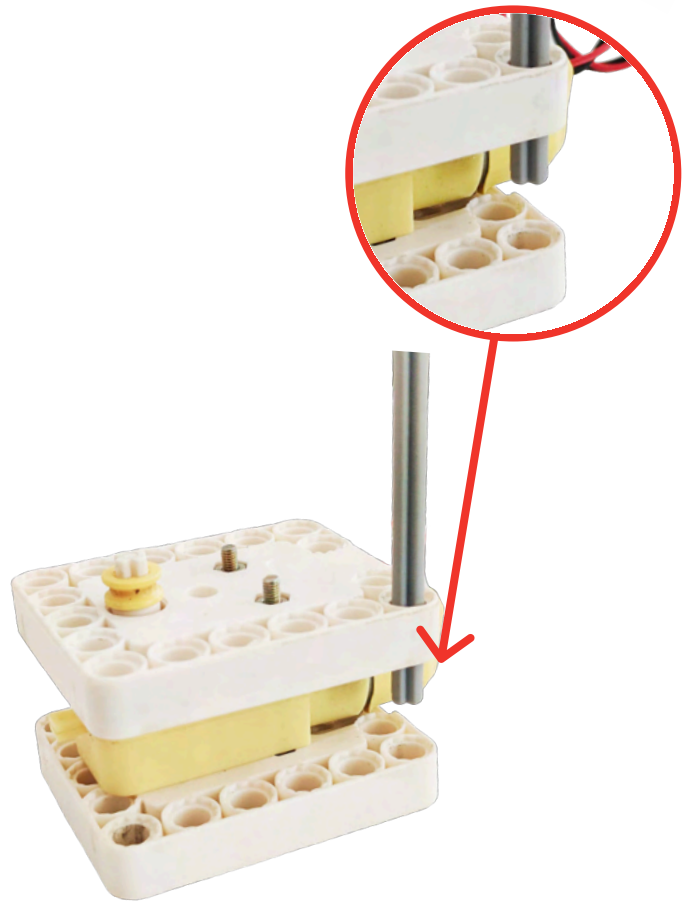


Bush 1x

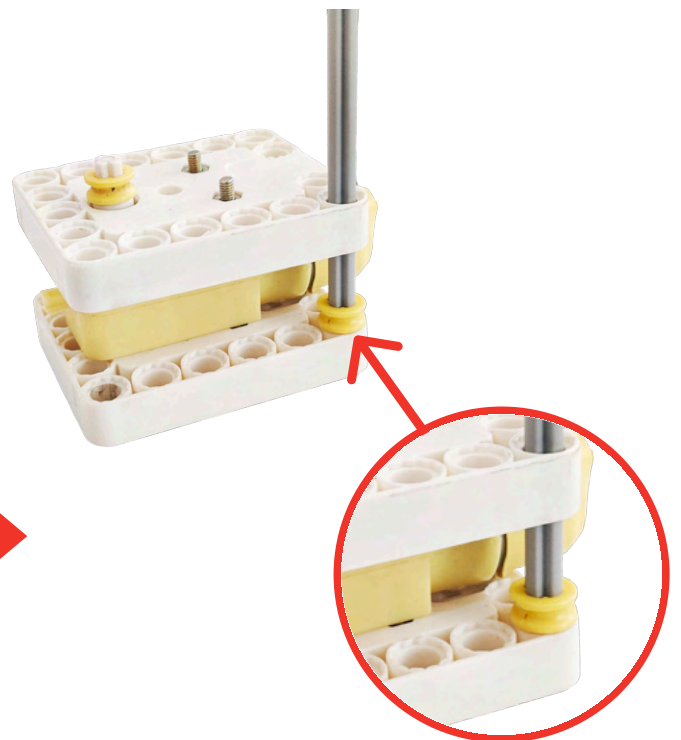
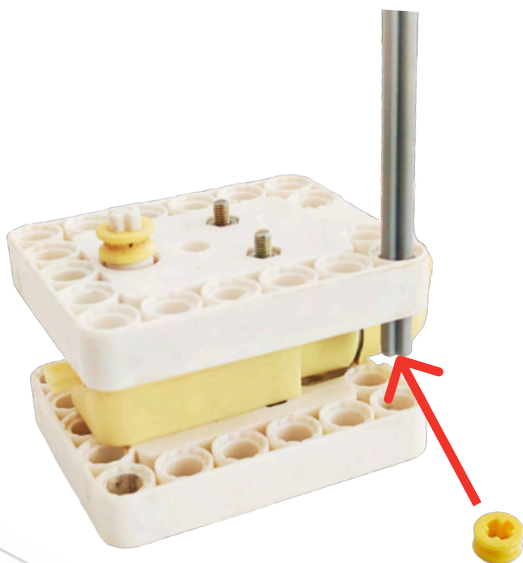




Axle 7M 1x

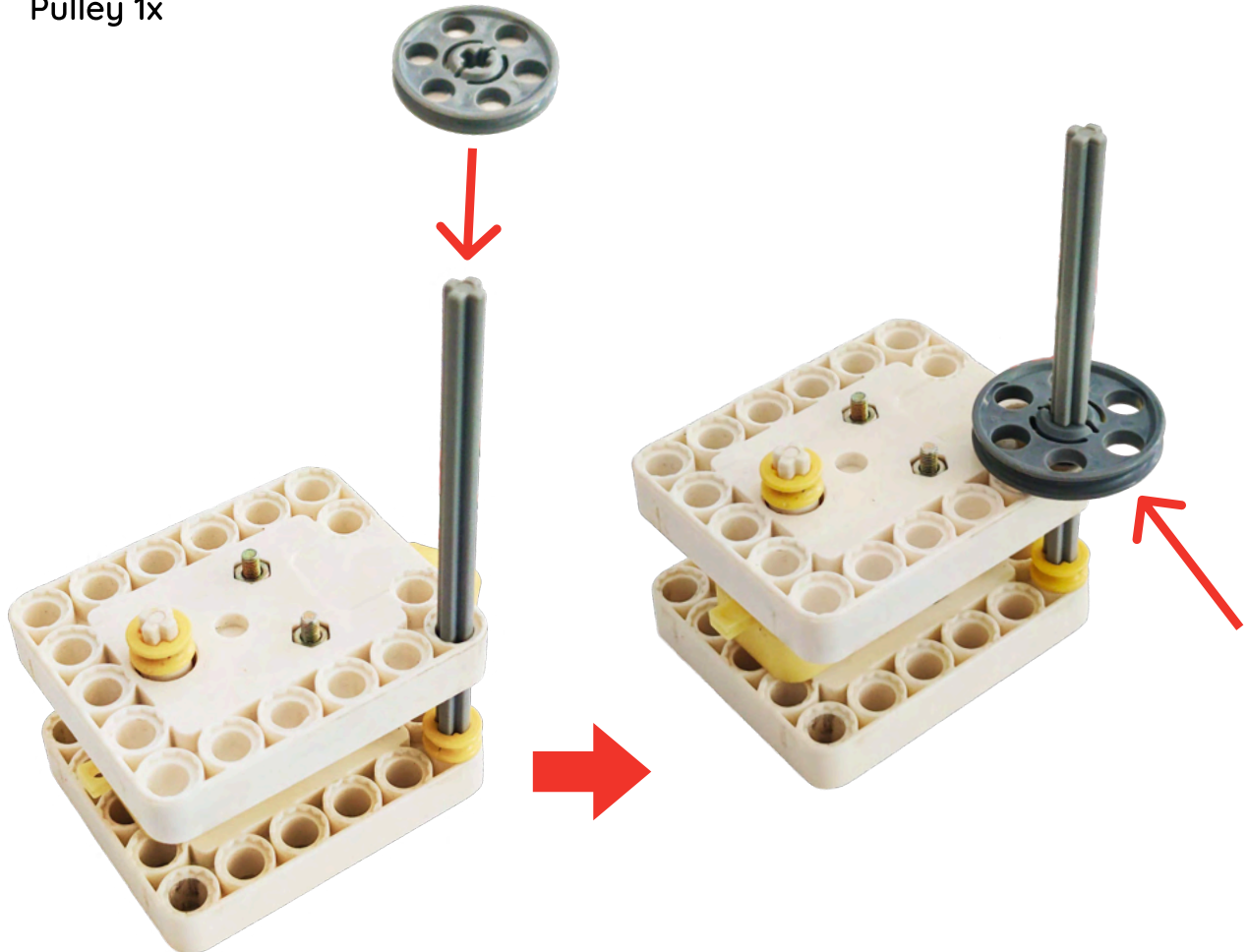


Bush 1x

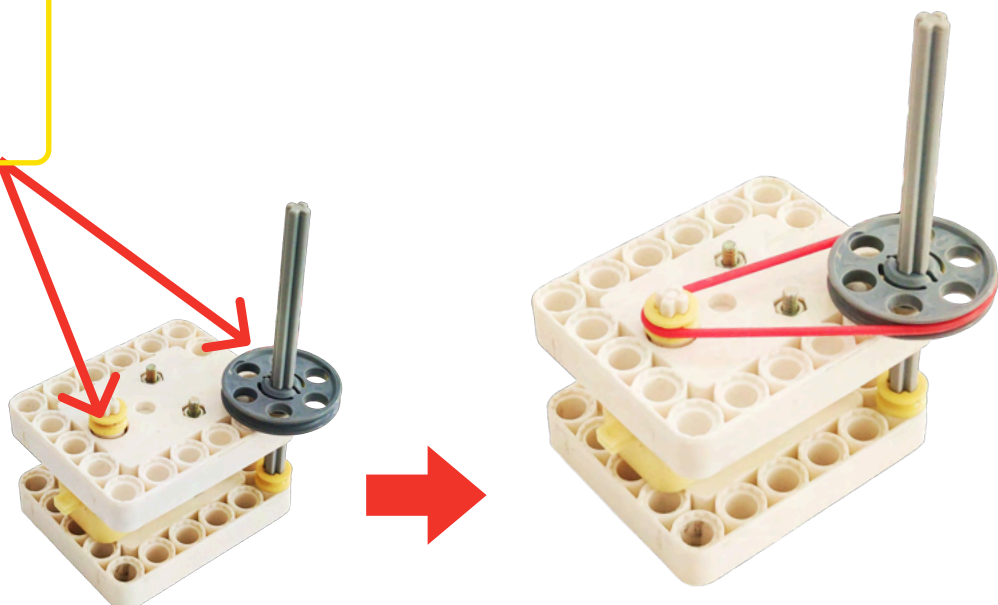


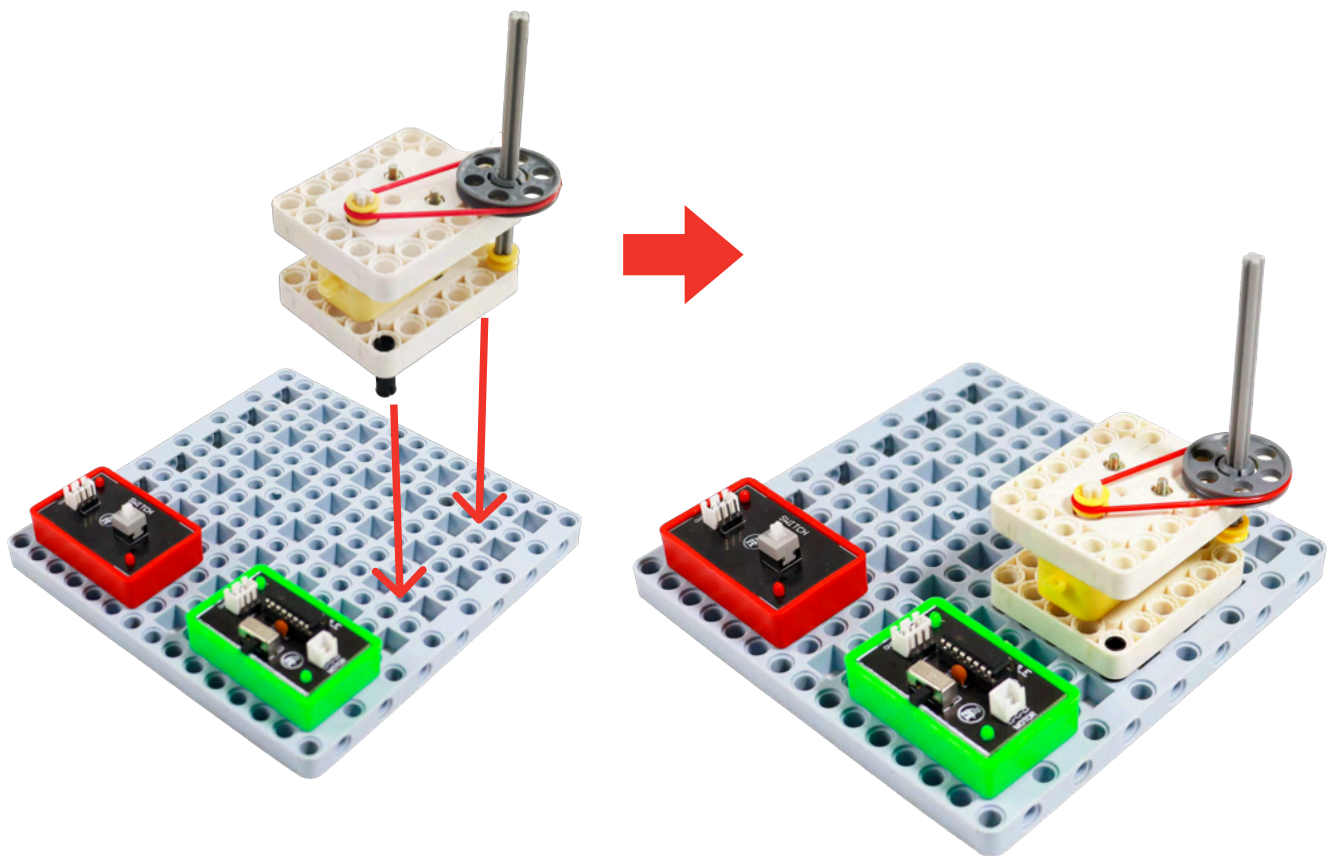
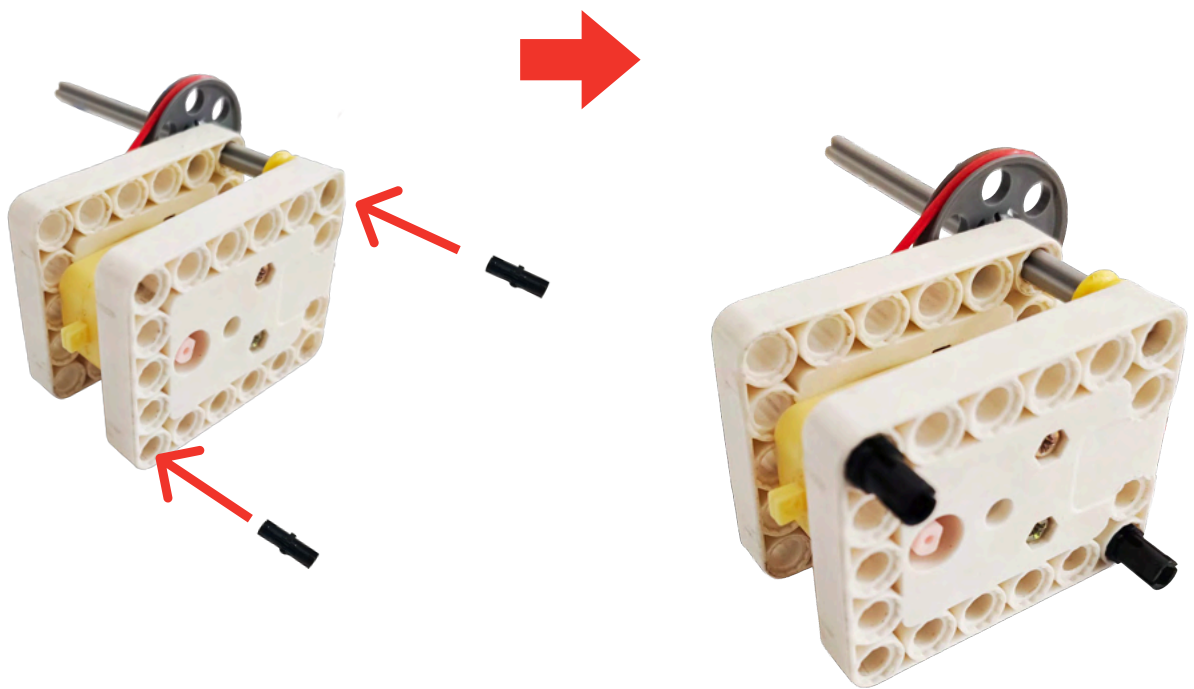


Pulley 1x



Rubber Band
1x

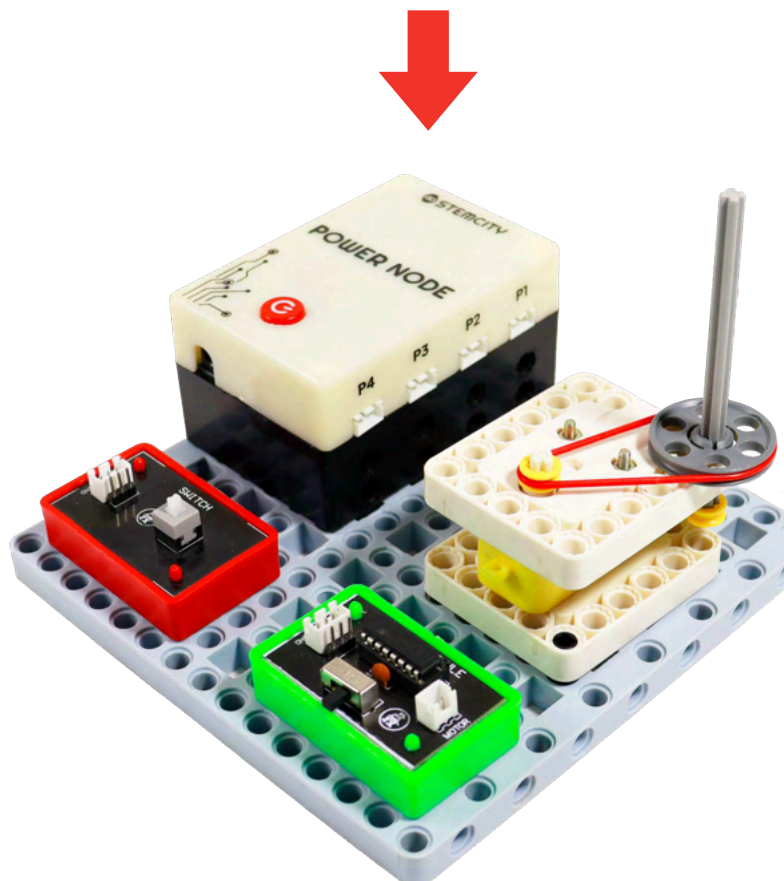
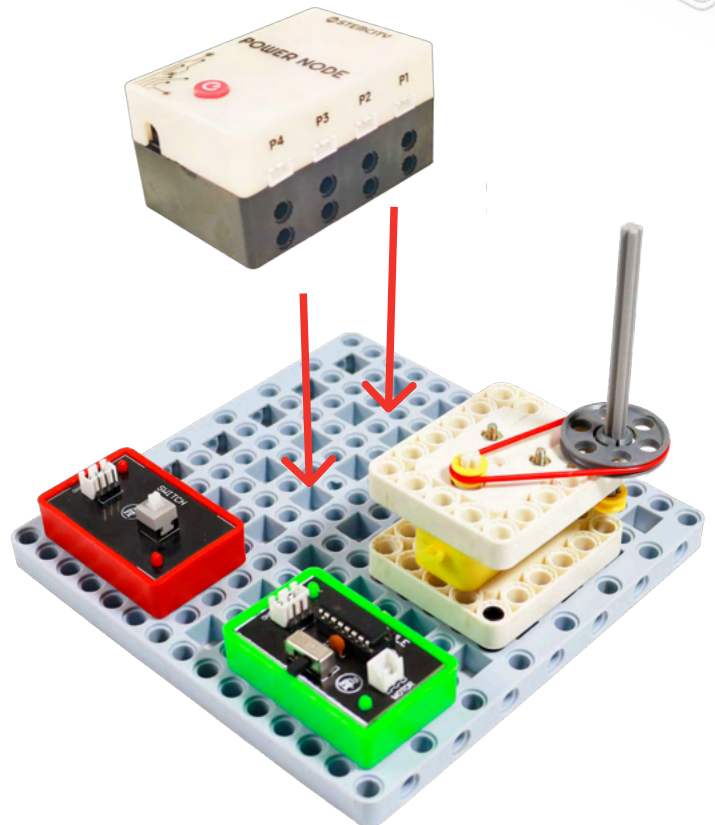






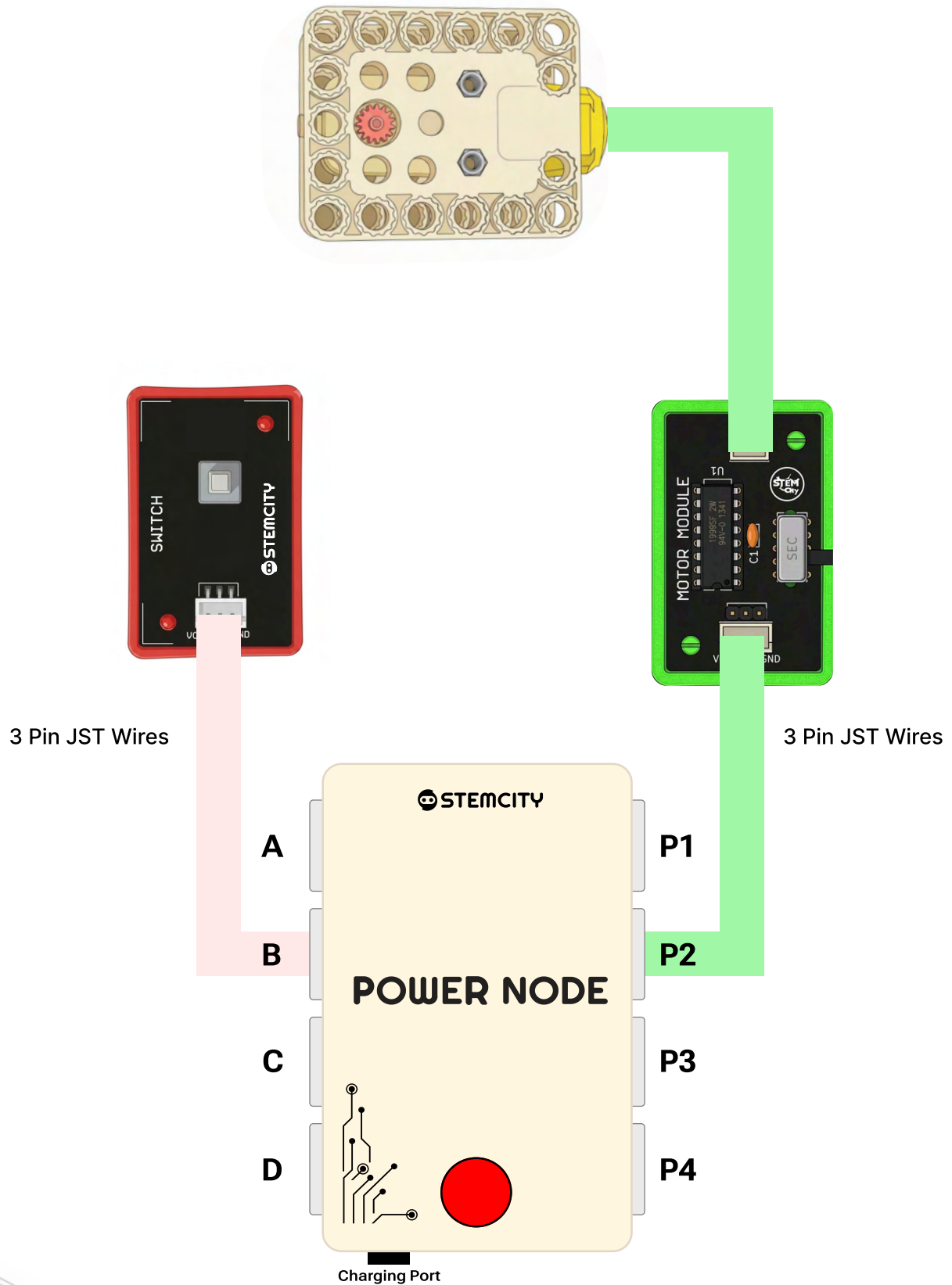
Power Node 1x

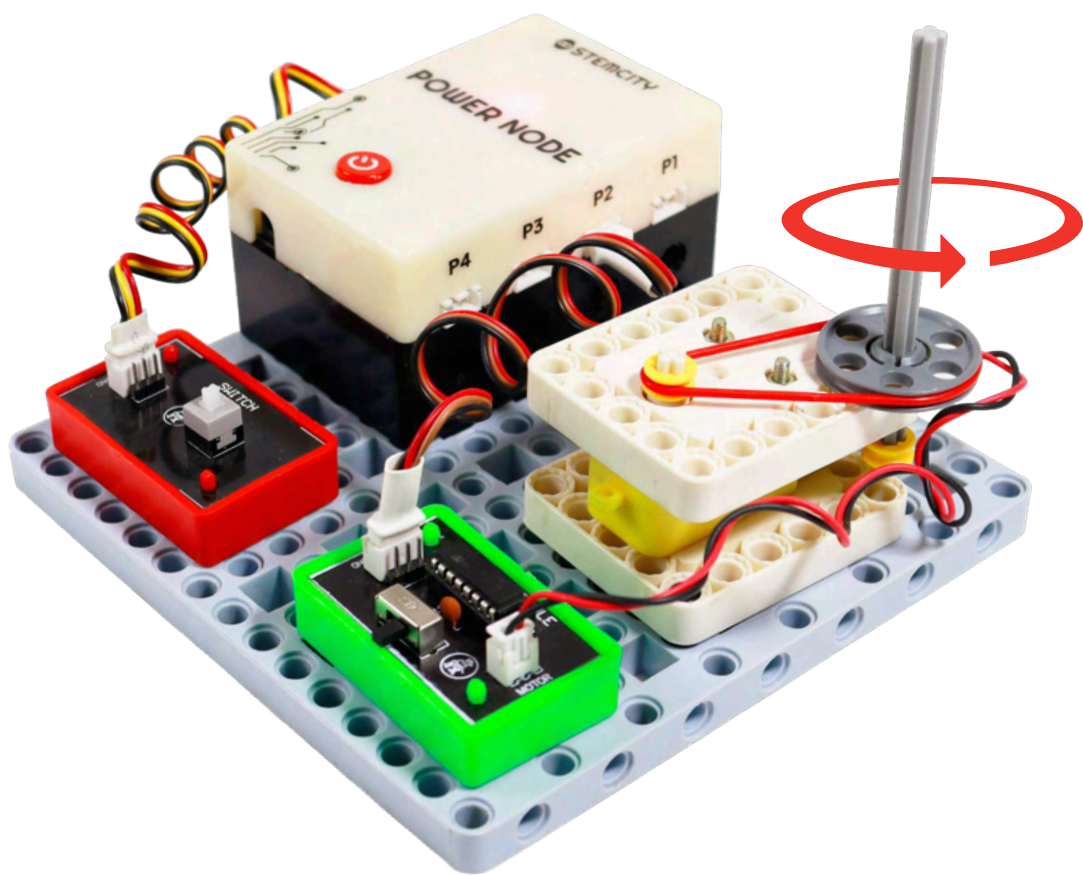
Place the POWER NODE
onto the baseplate using
the connector pegs.





Connection Chart



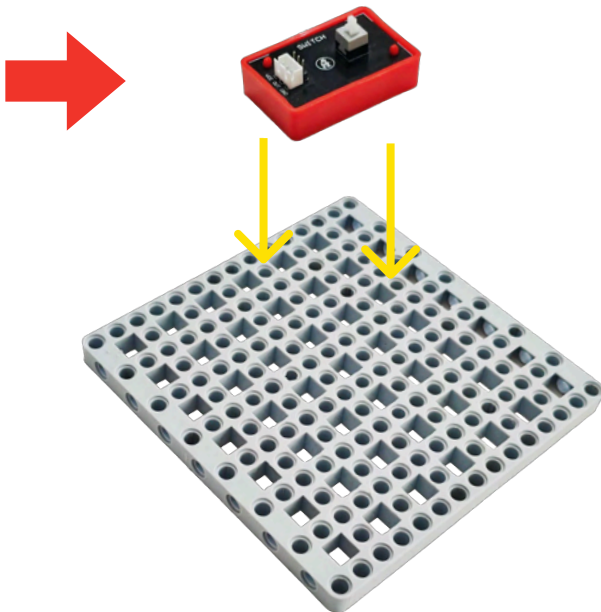
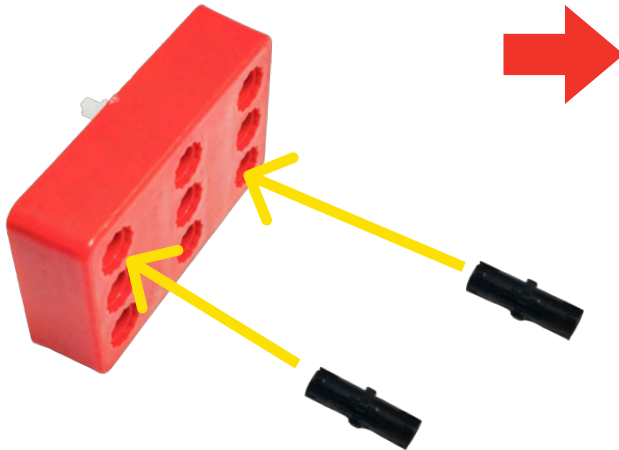




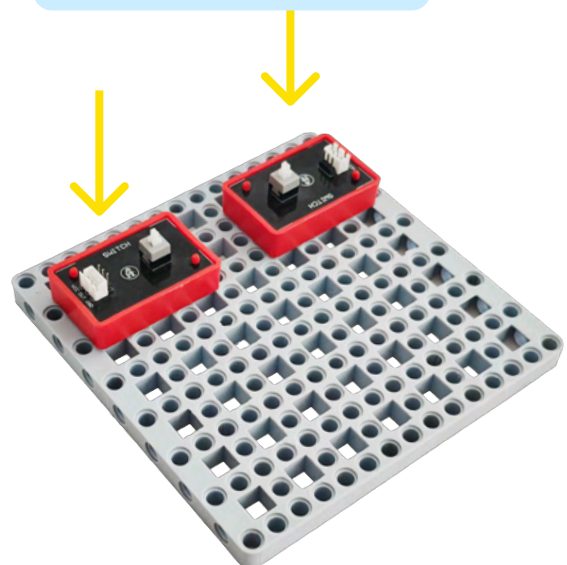
Model 3

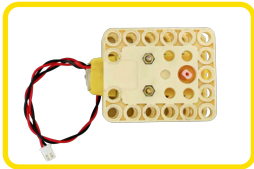


Switch 2x



Place Both switch module like this

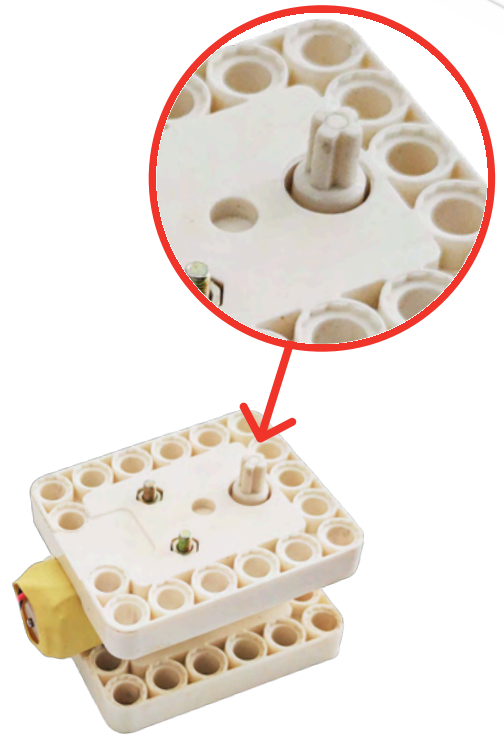




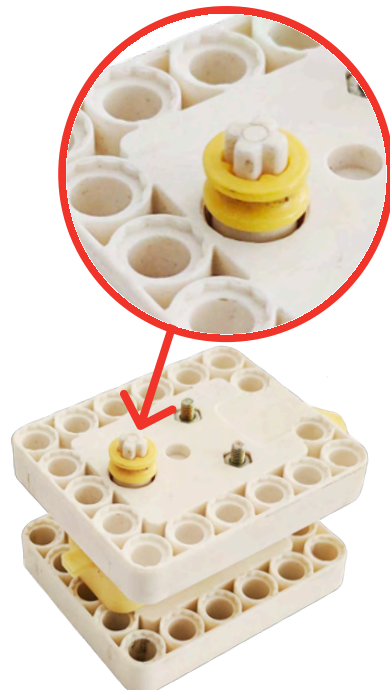
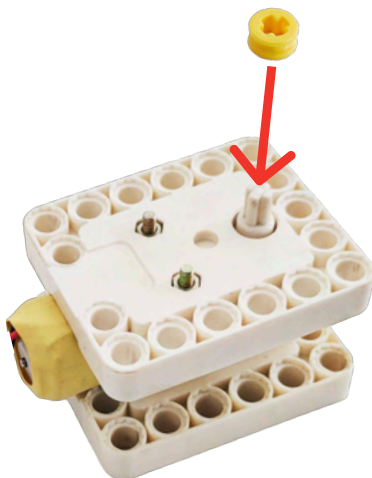
BO Motor with
Frame 1x



BO Motor Male
axle 1x

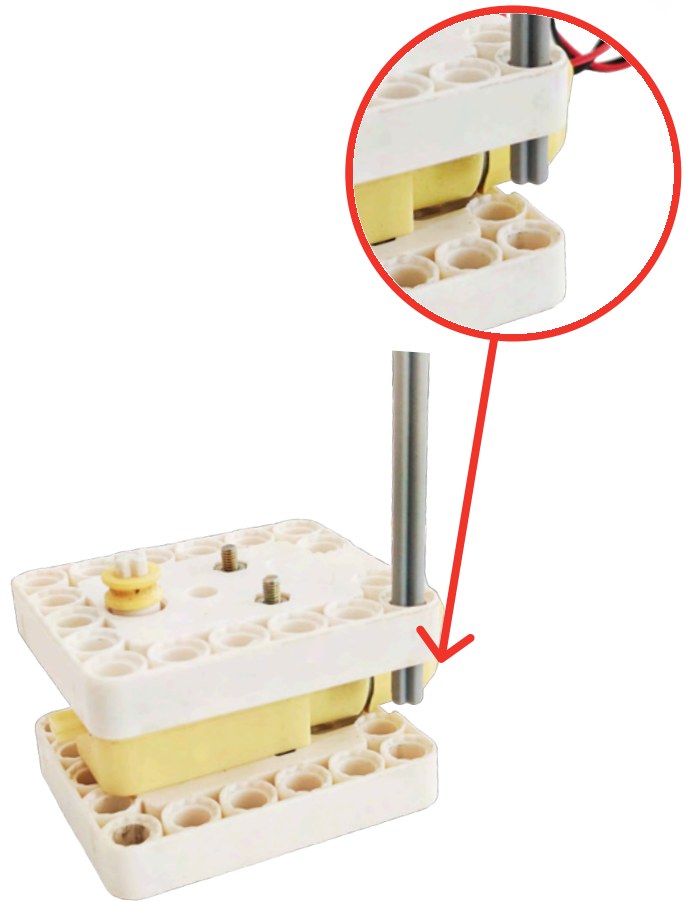


Bush 1x

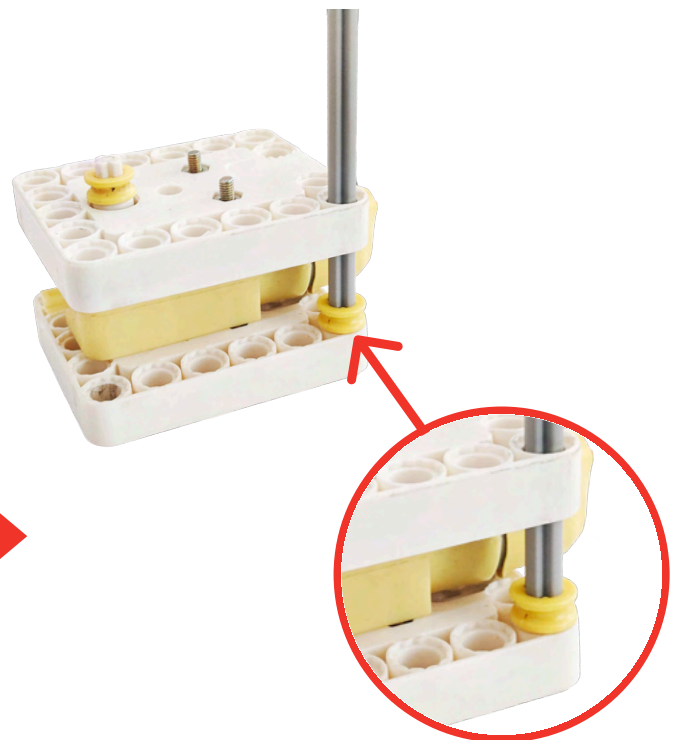
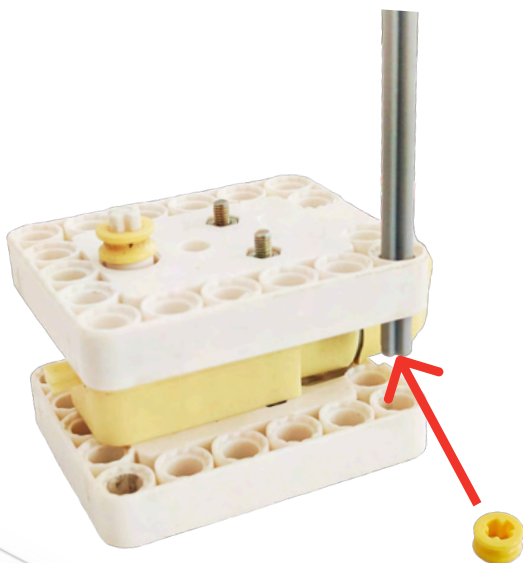




Axle 7M 1x

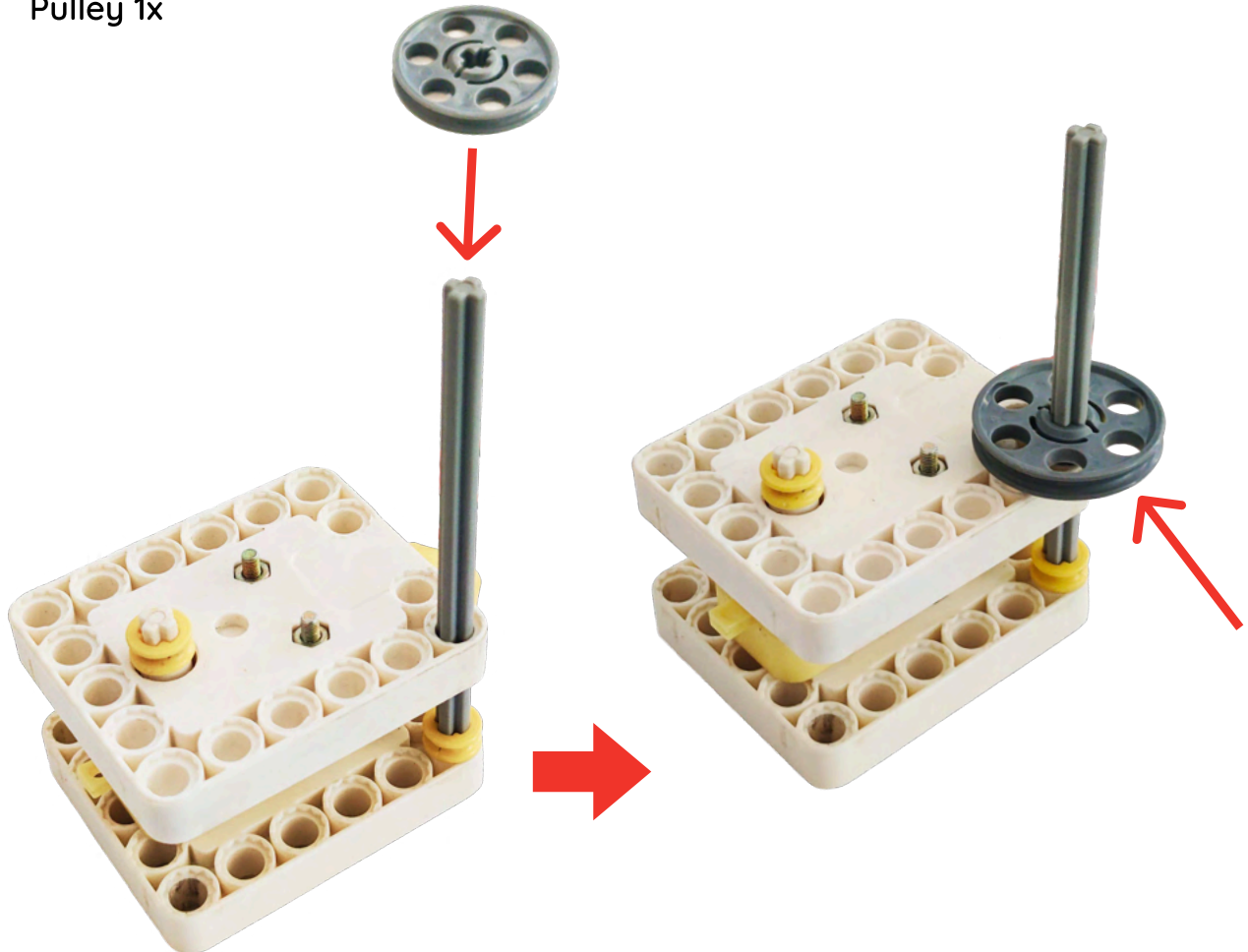


Bush 1x

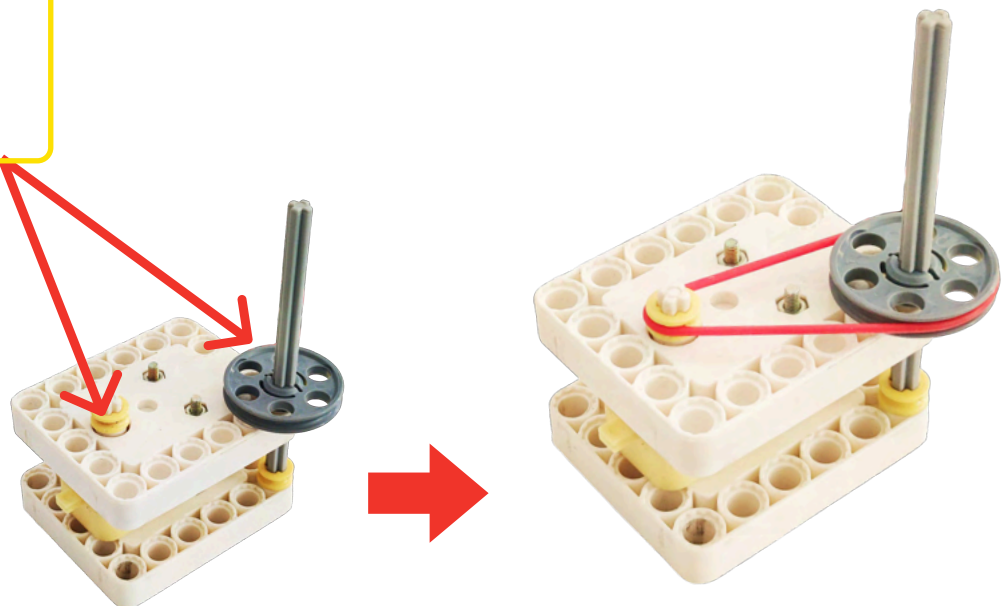


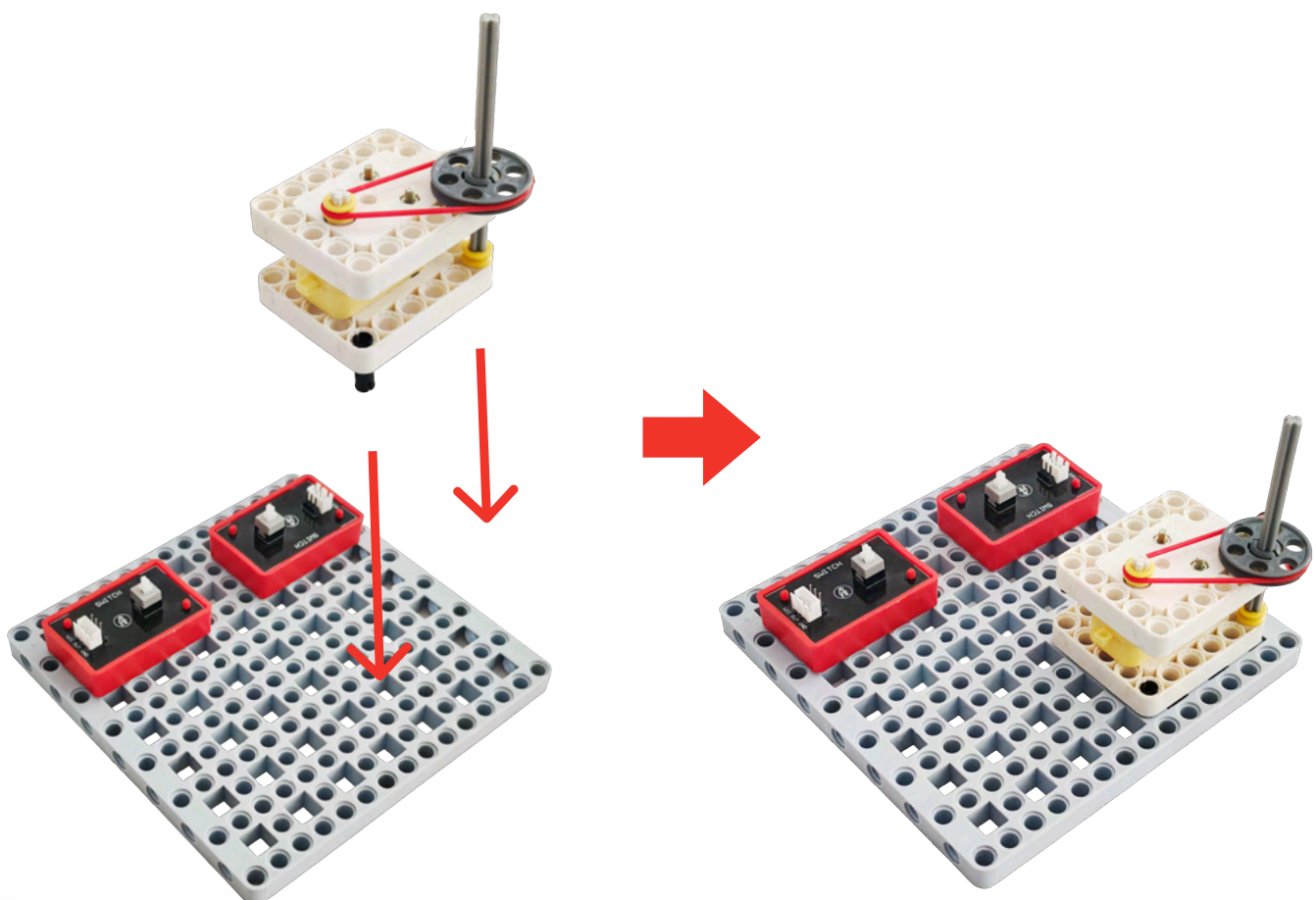
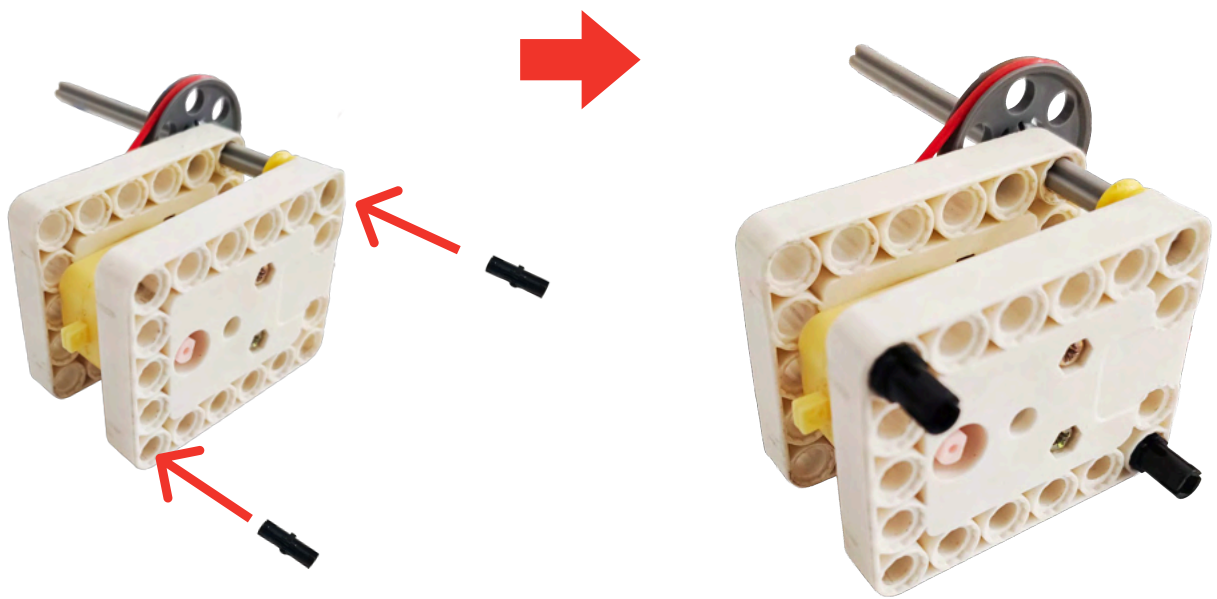


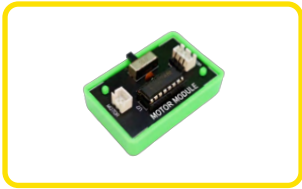
Pulley 1x



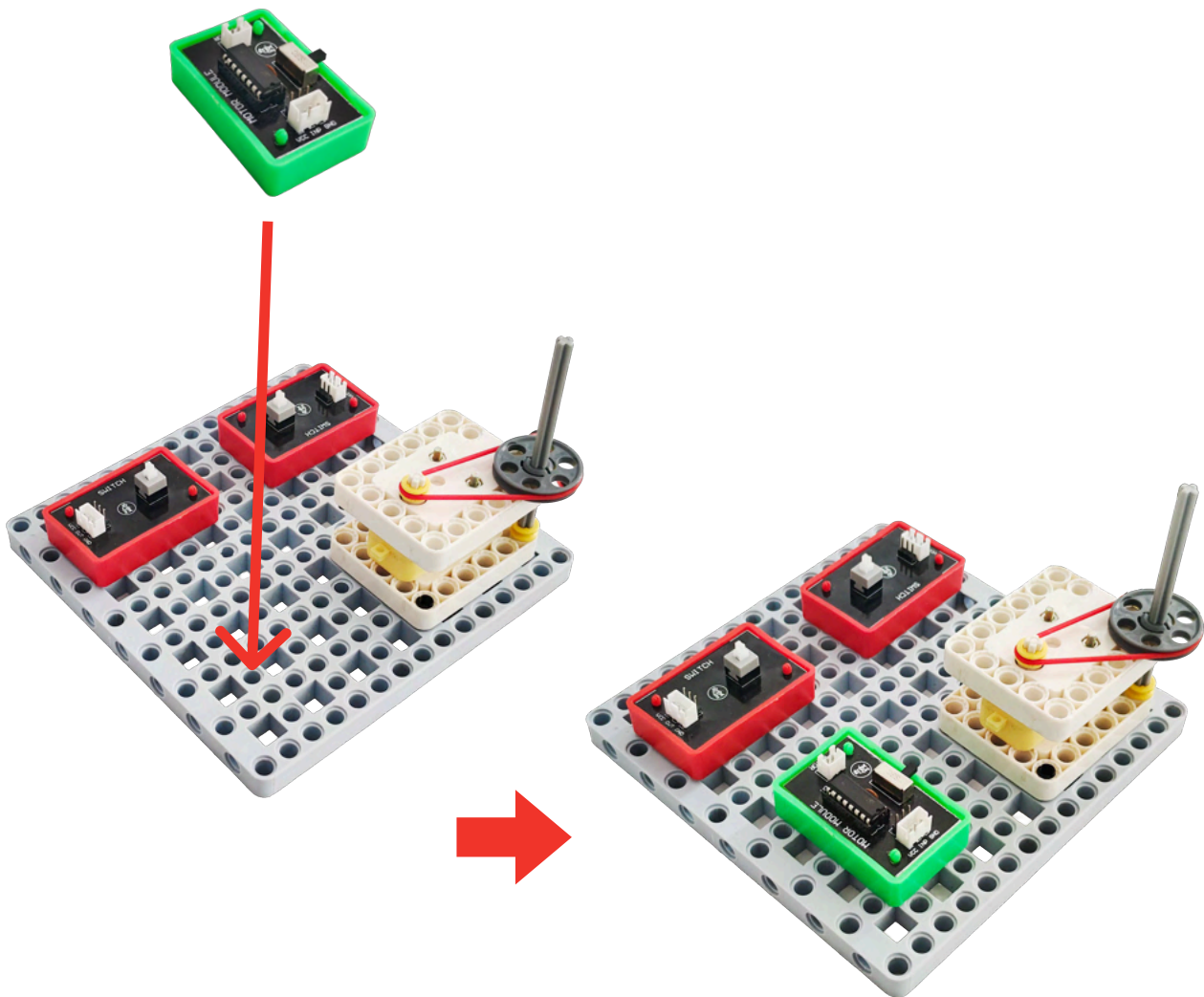
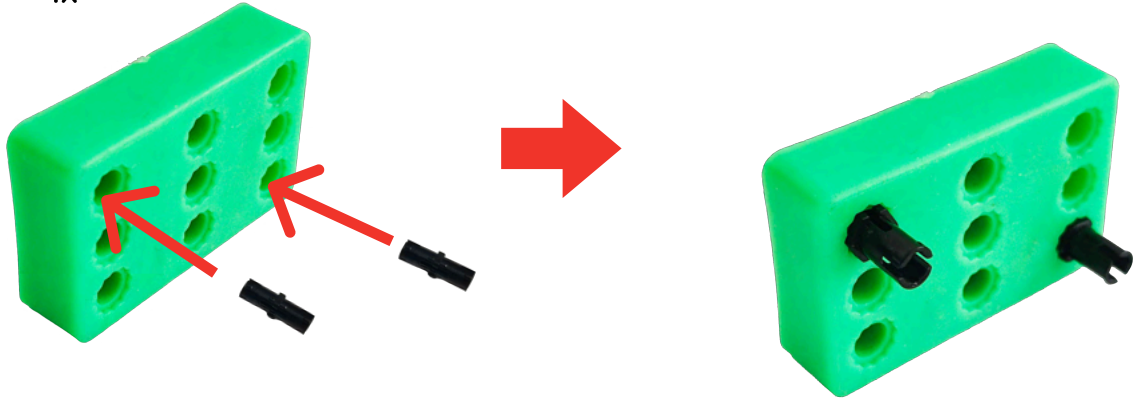
Rubber Band
1x





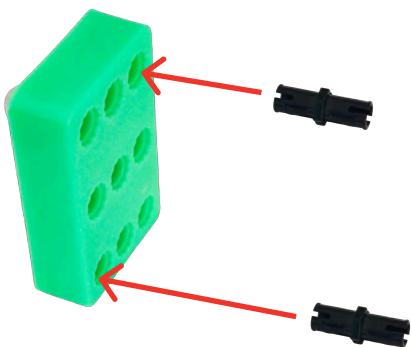


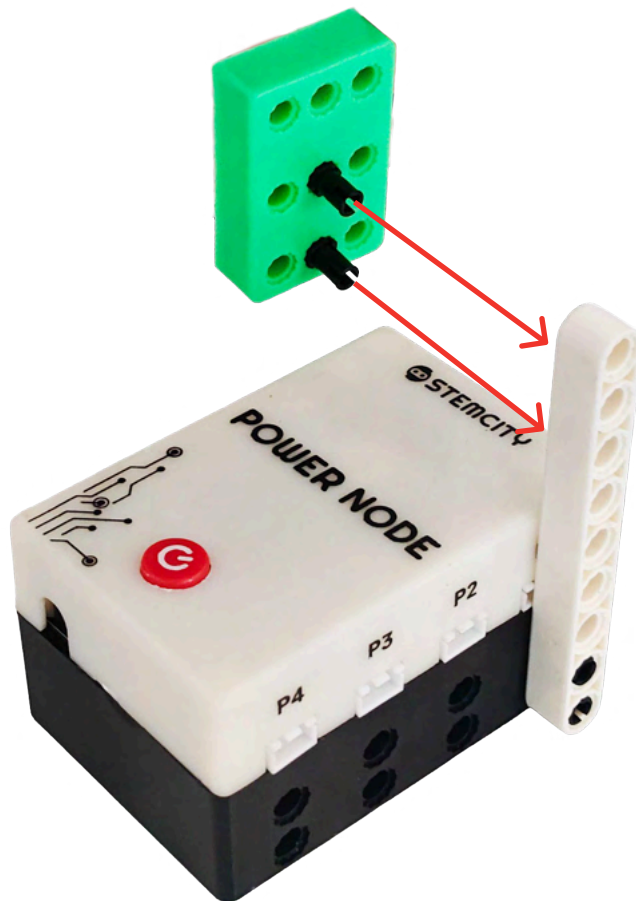
Motor Module
1x

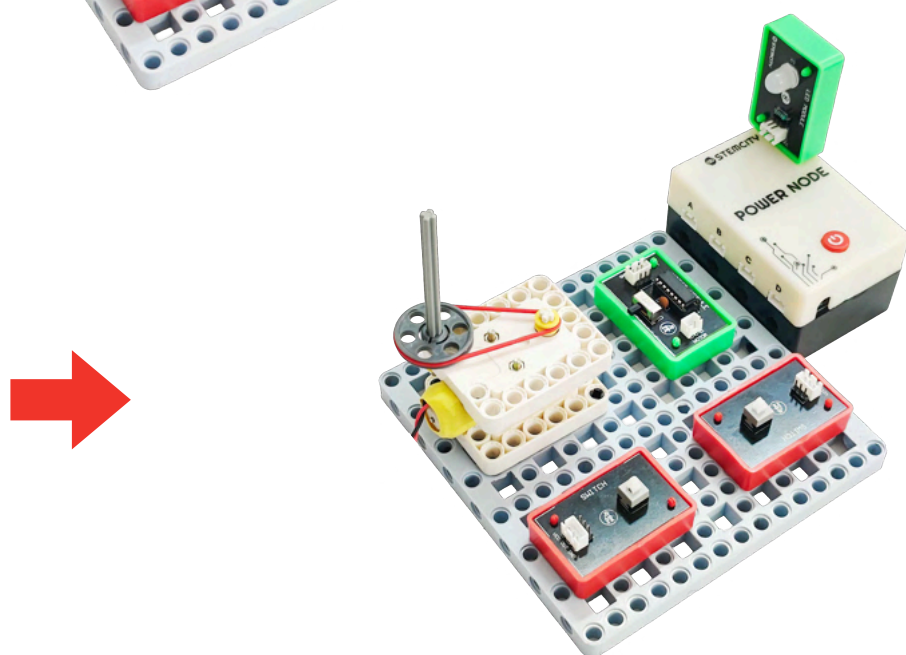
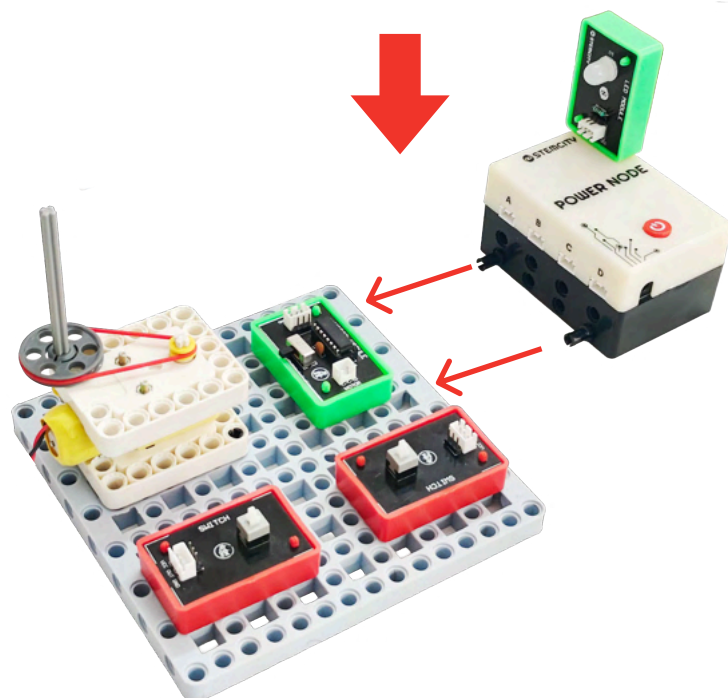




LED Module 1x

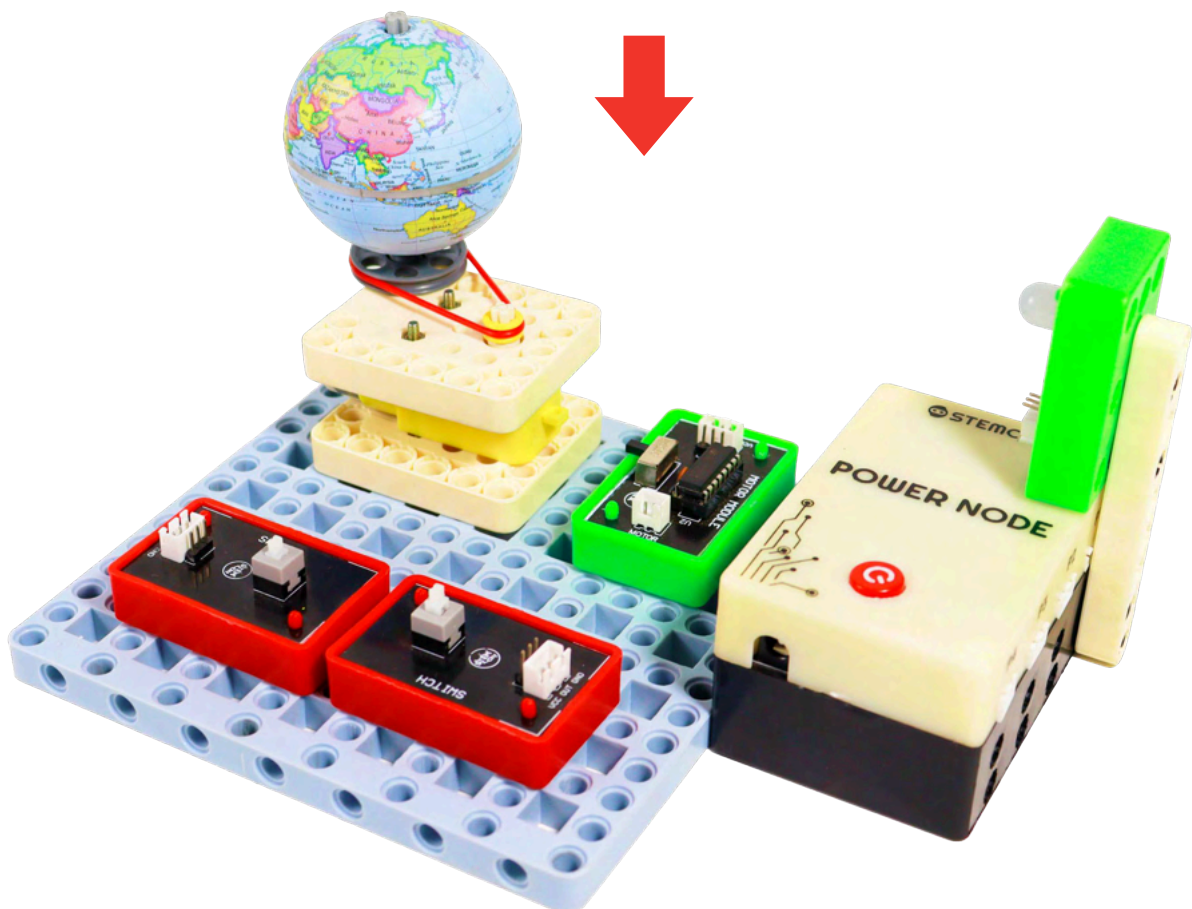
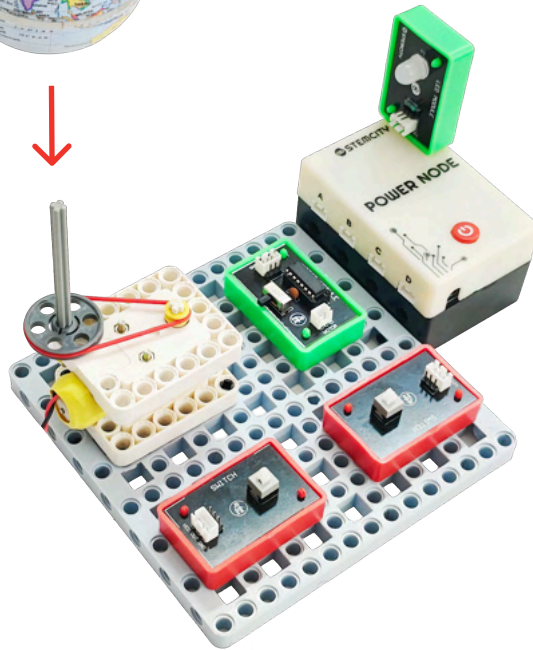








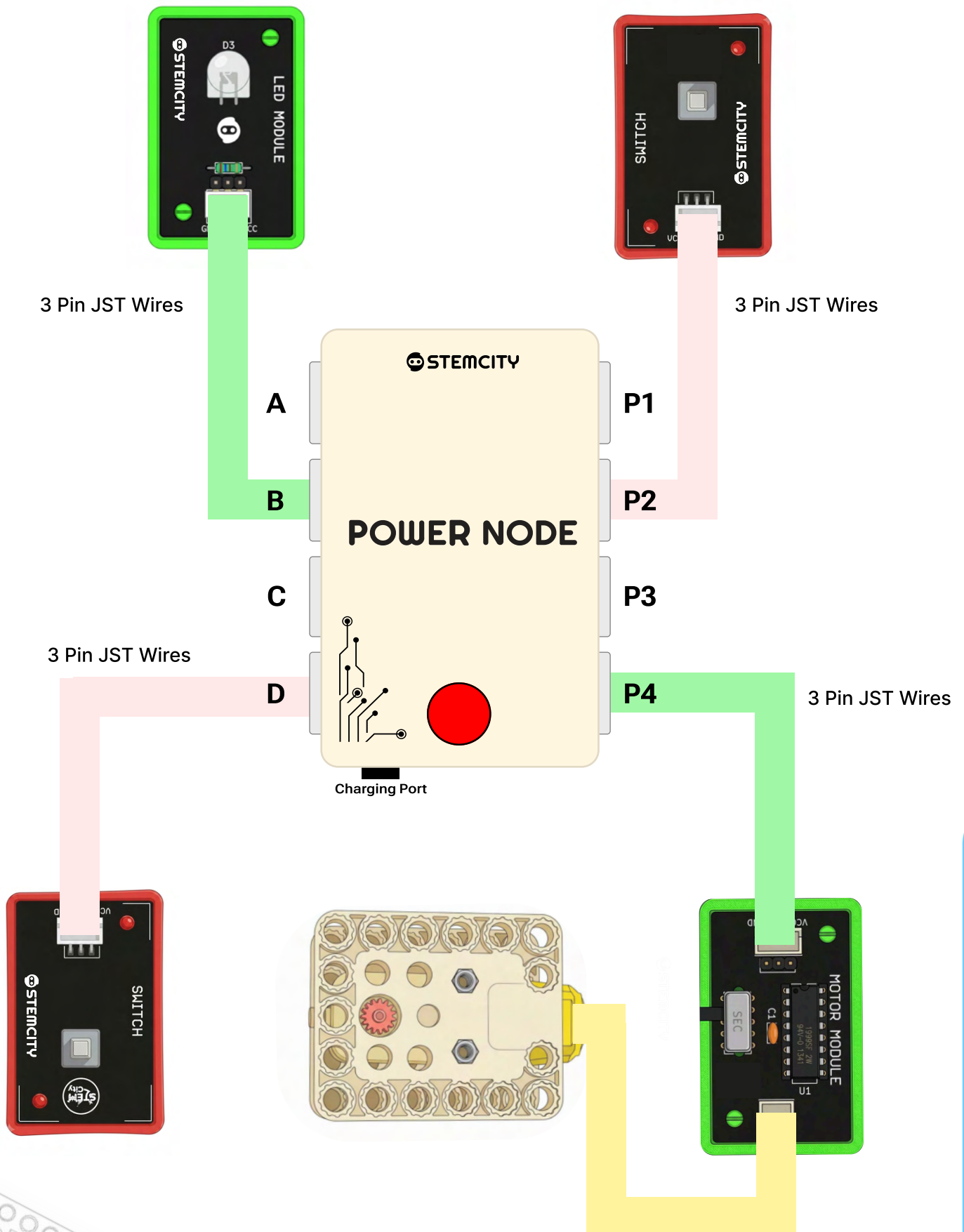
Earth 1x

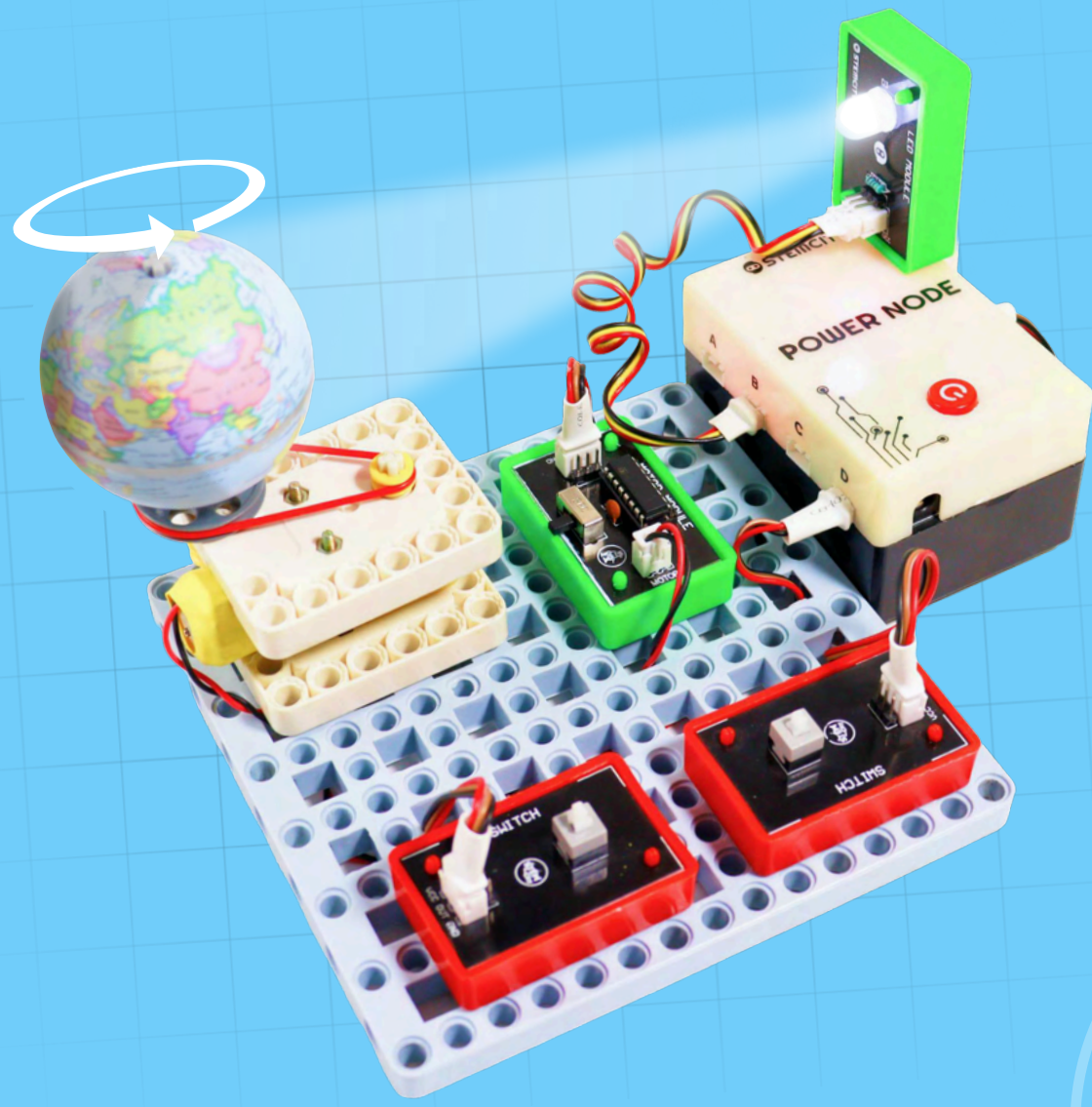


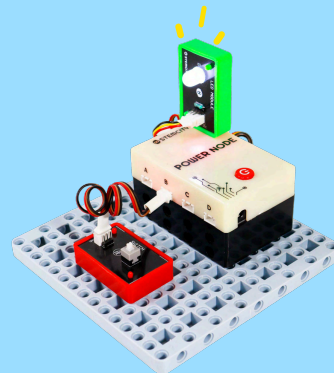
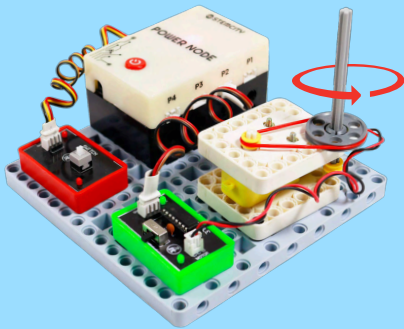
Model is ready



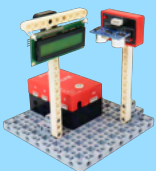
Connection Chart







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