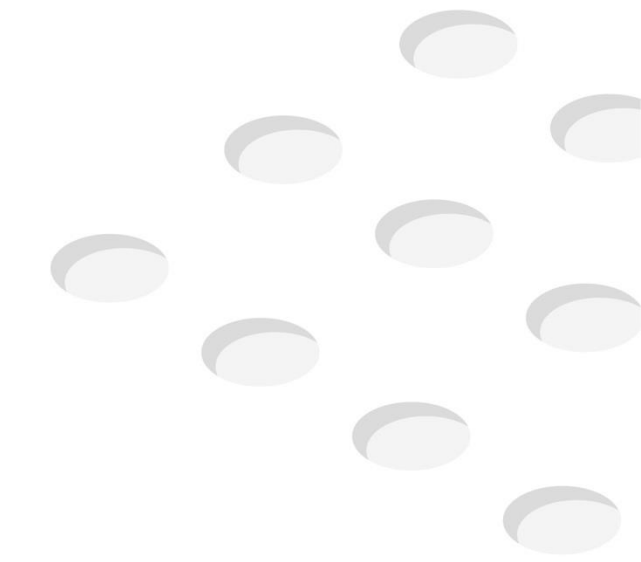
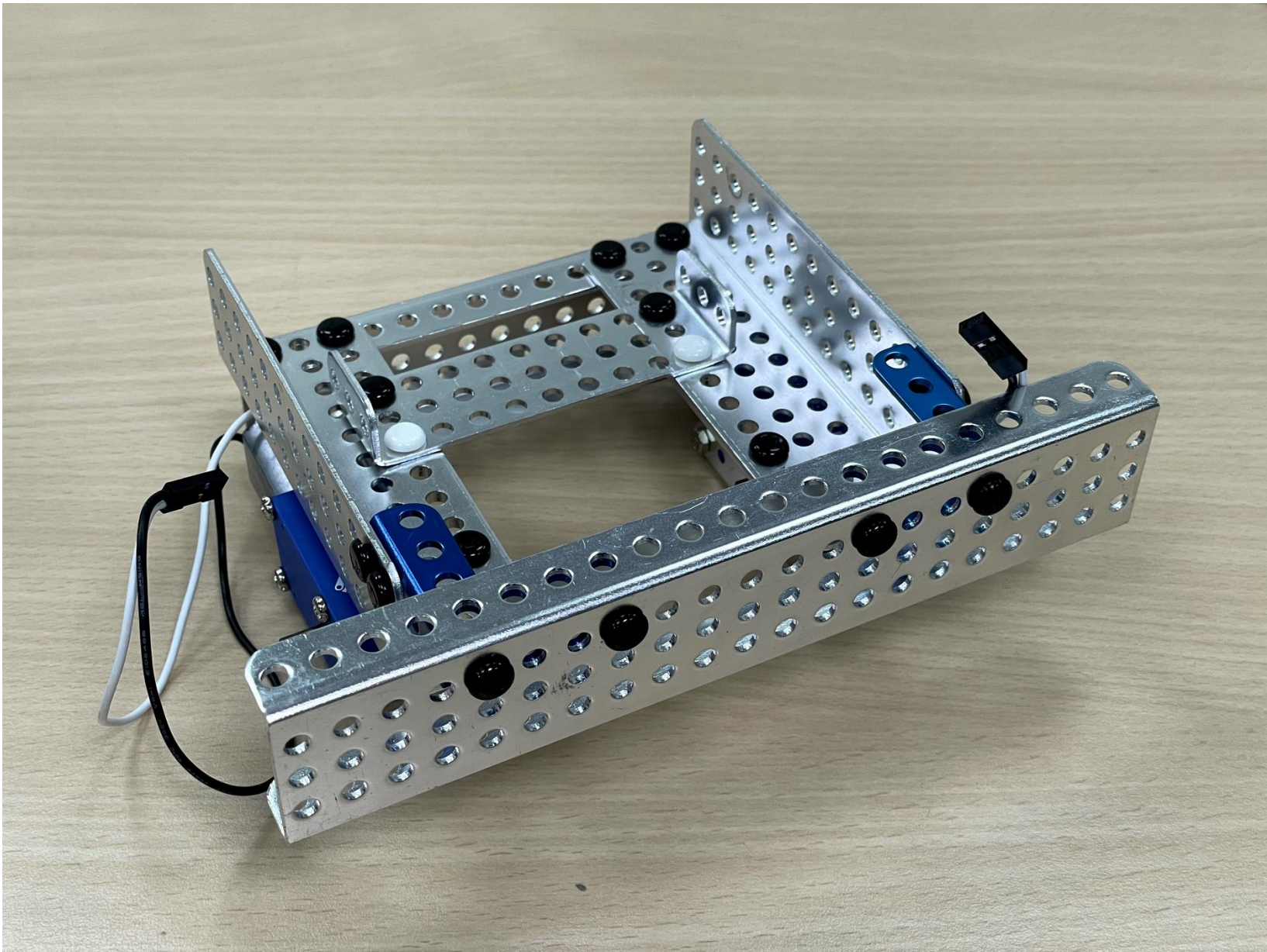


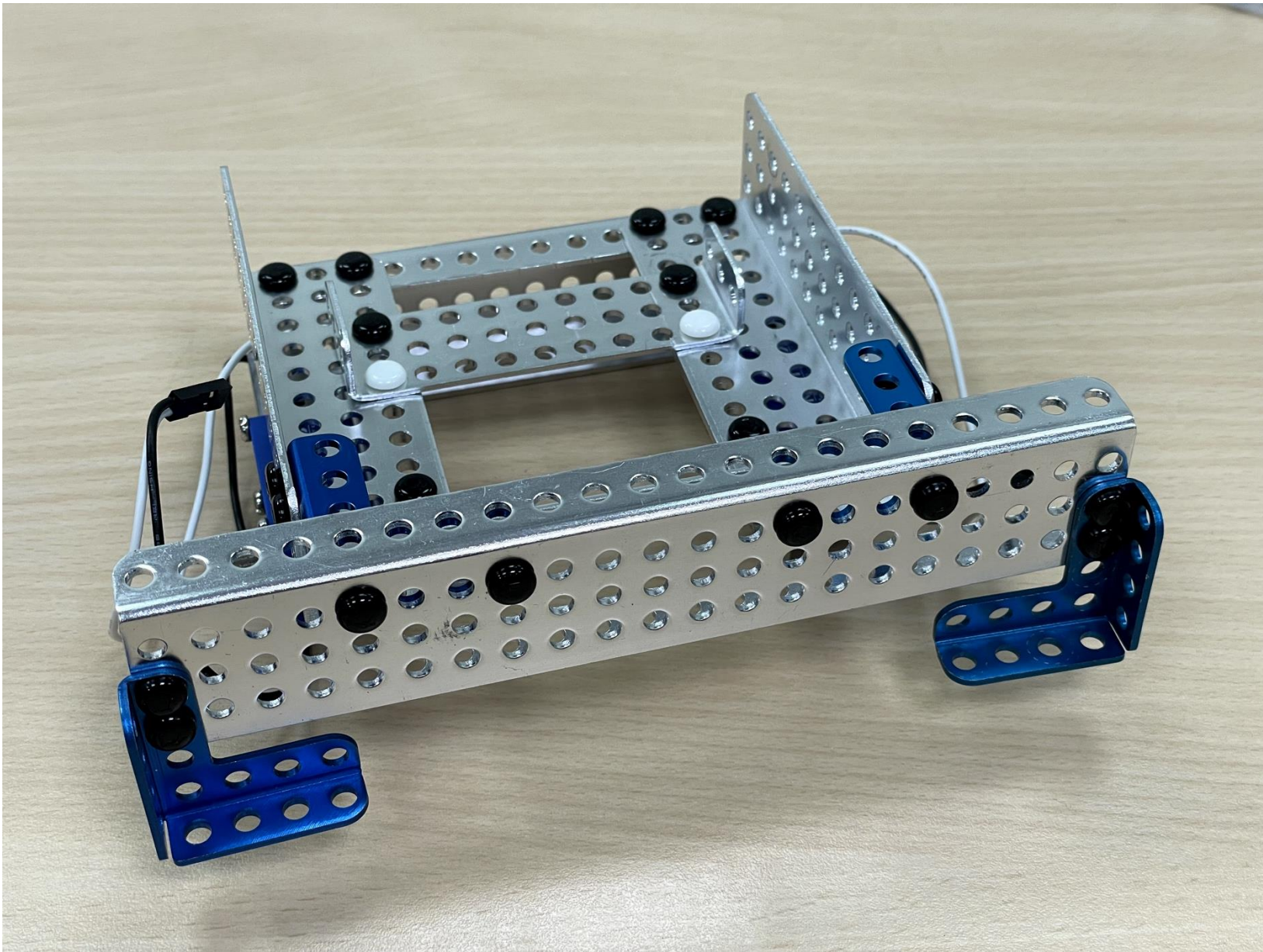
x2



x4



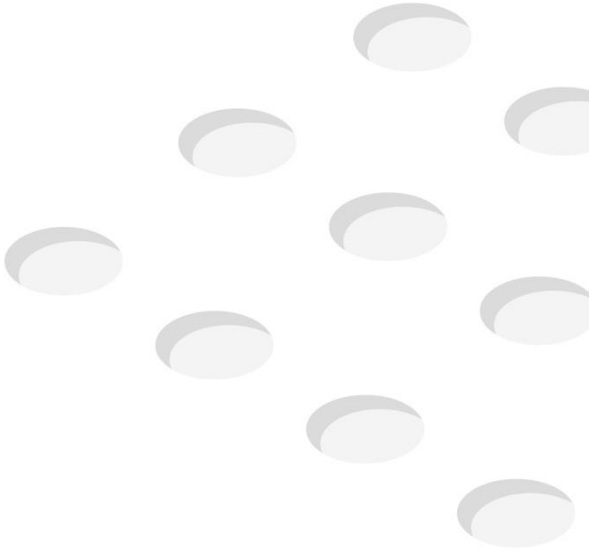
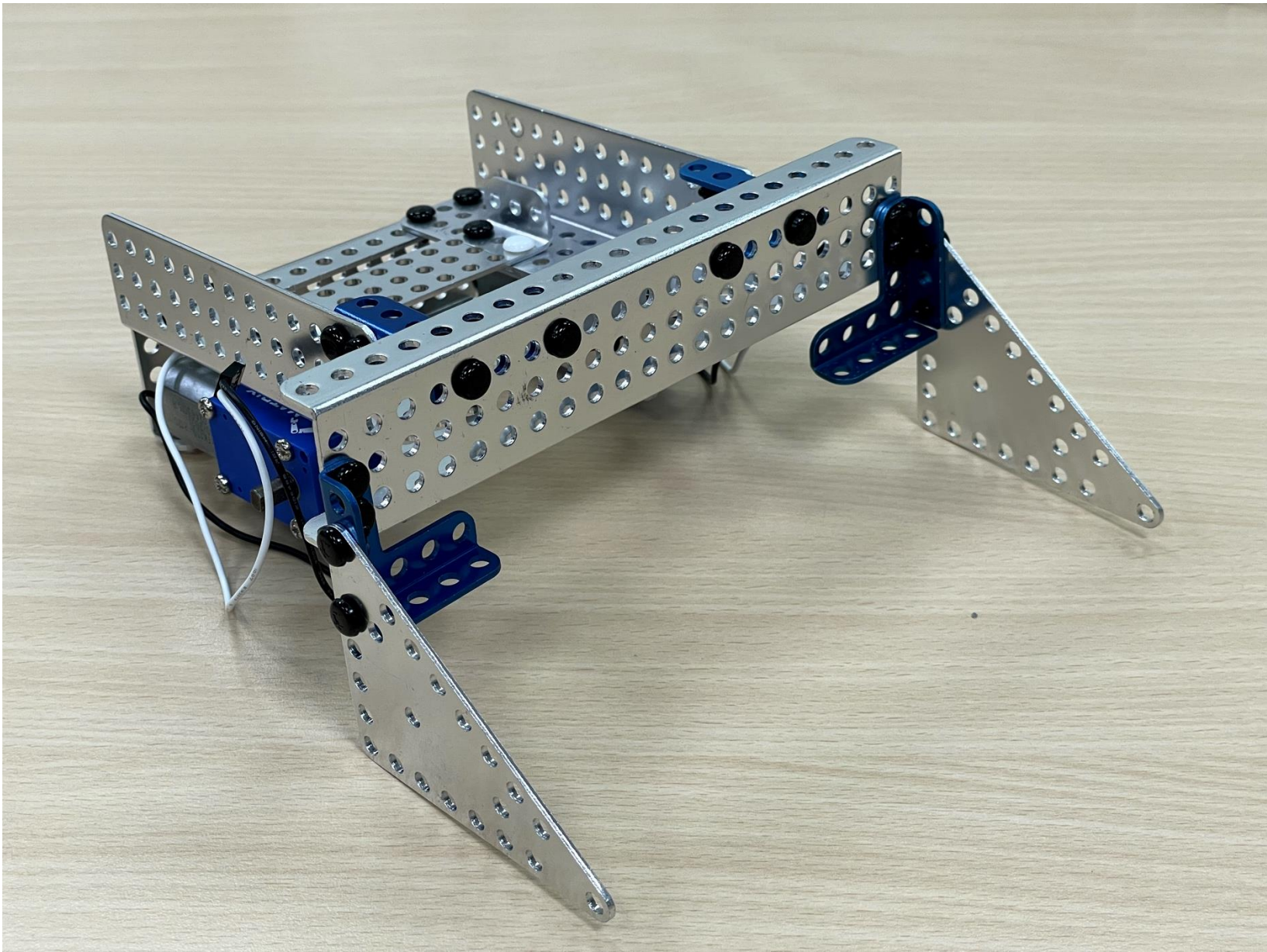
x1



 x4



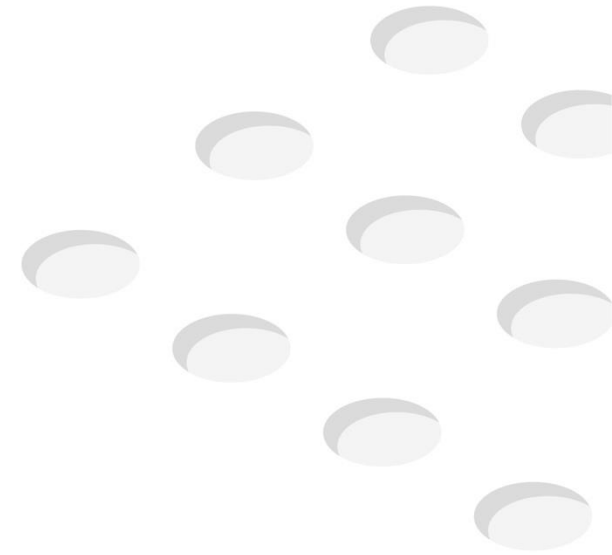
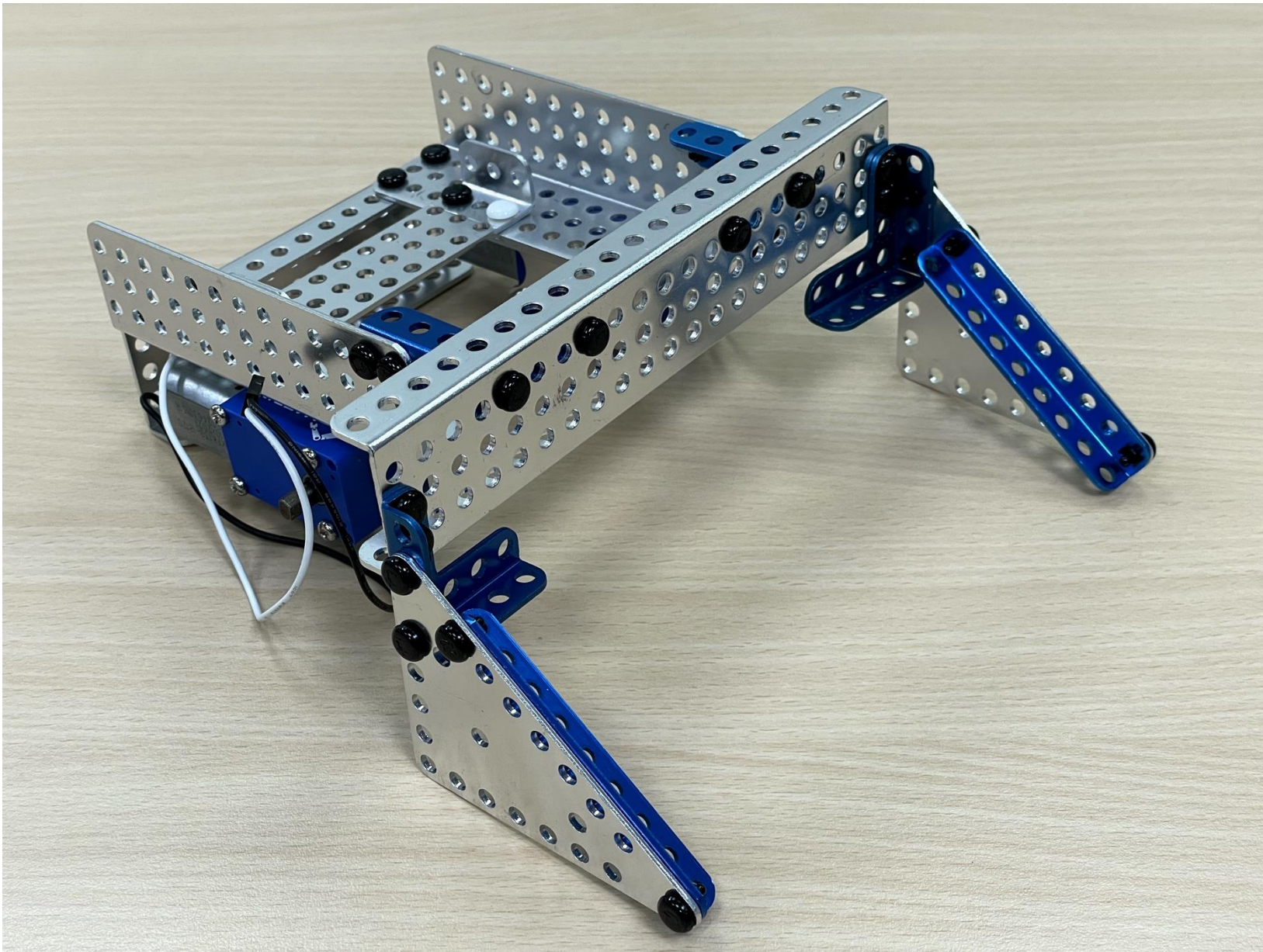
x2



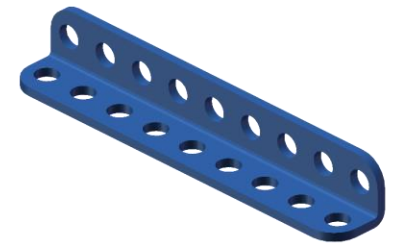
x4



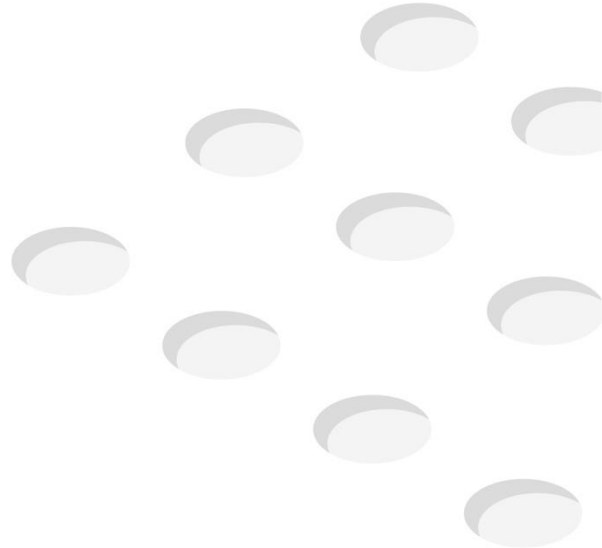
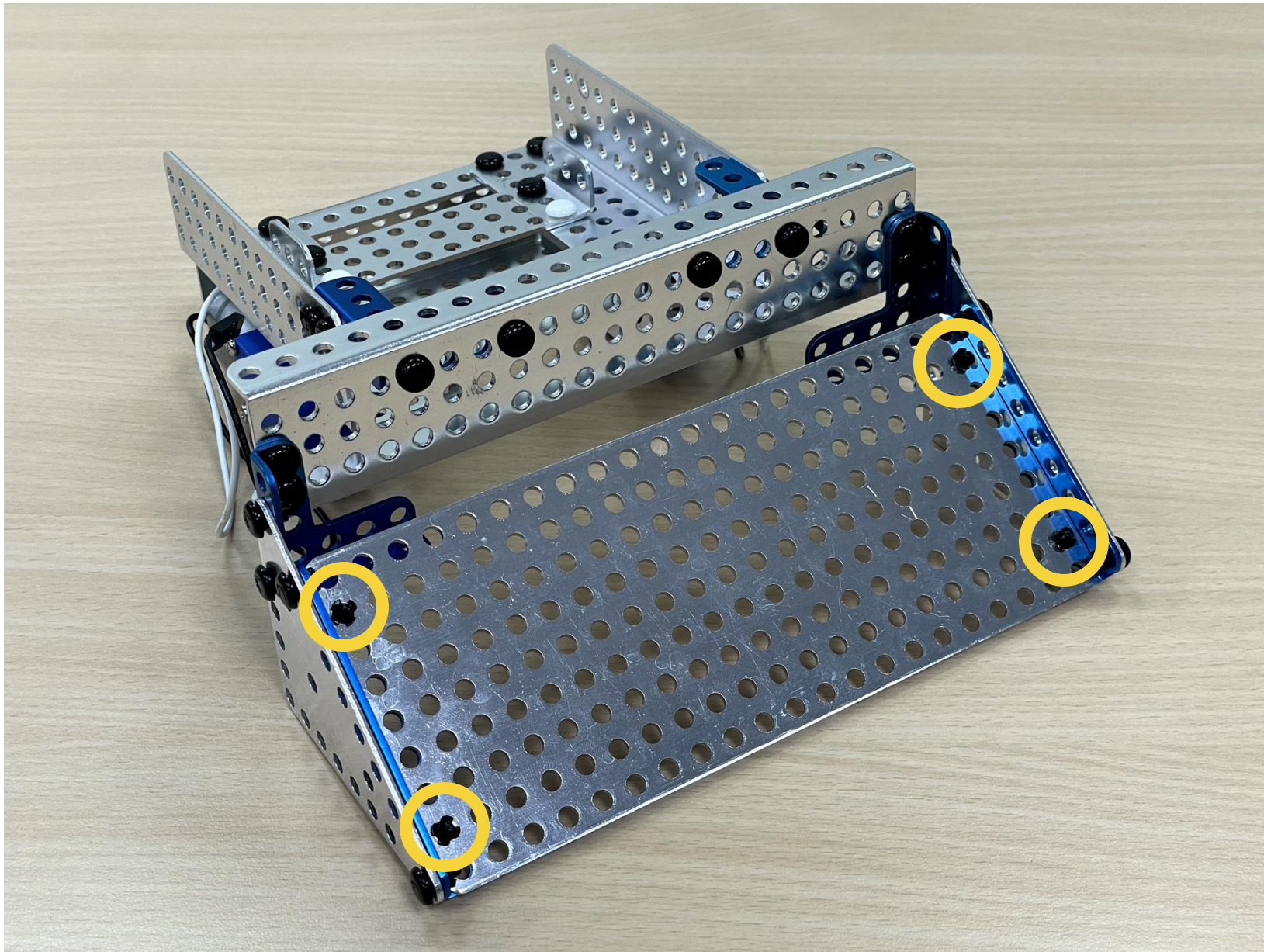
x2



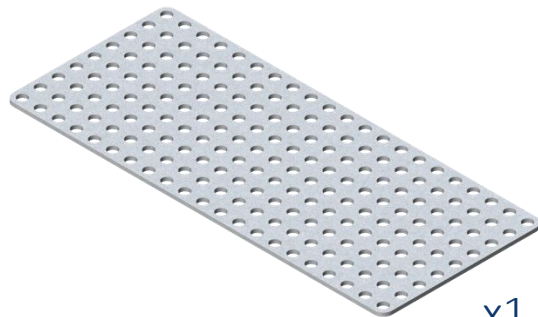
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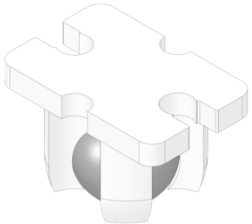
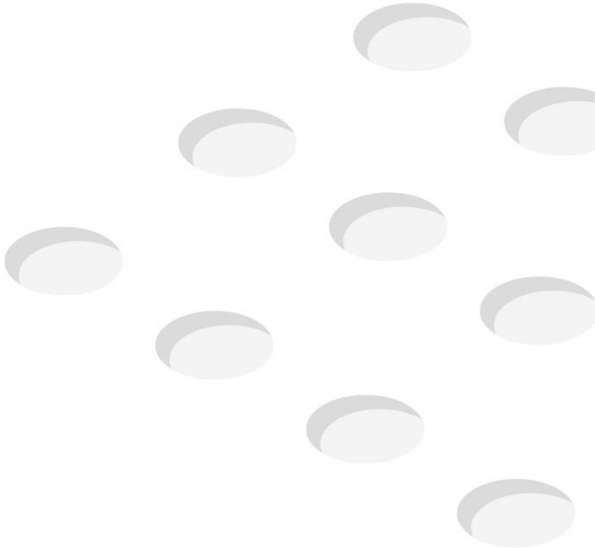
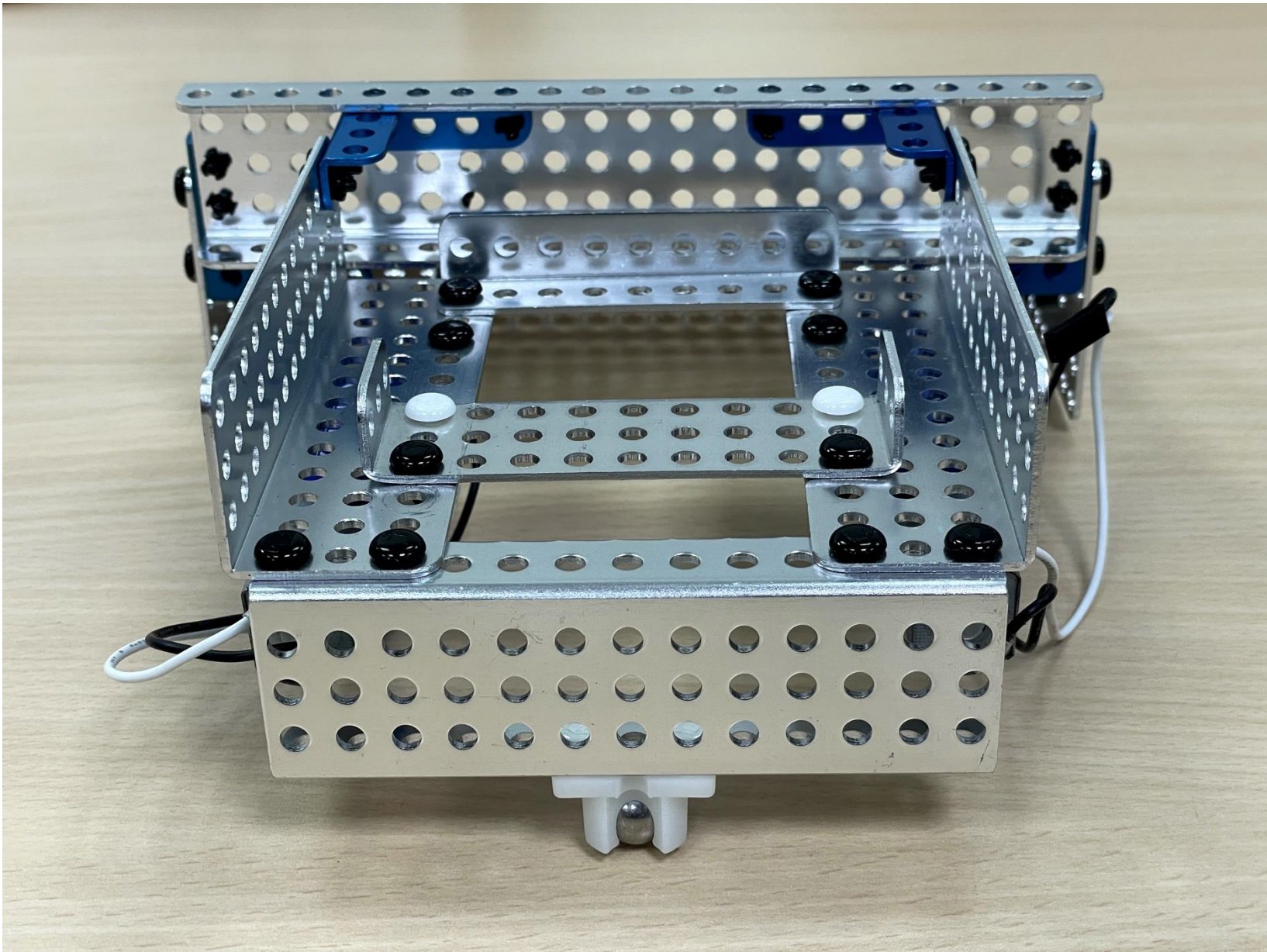
x2



x4



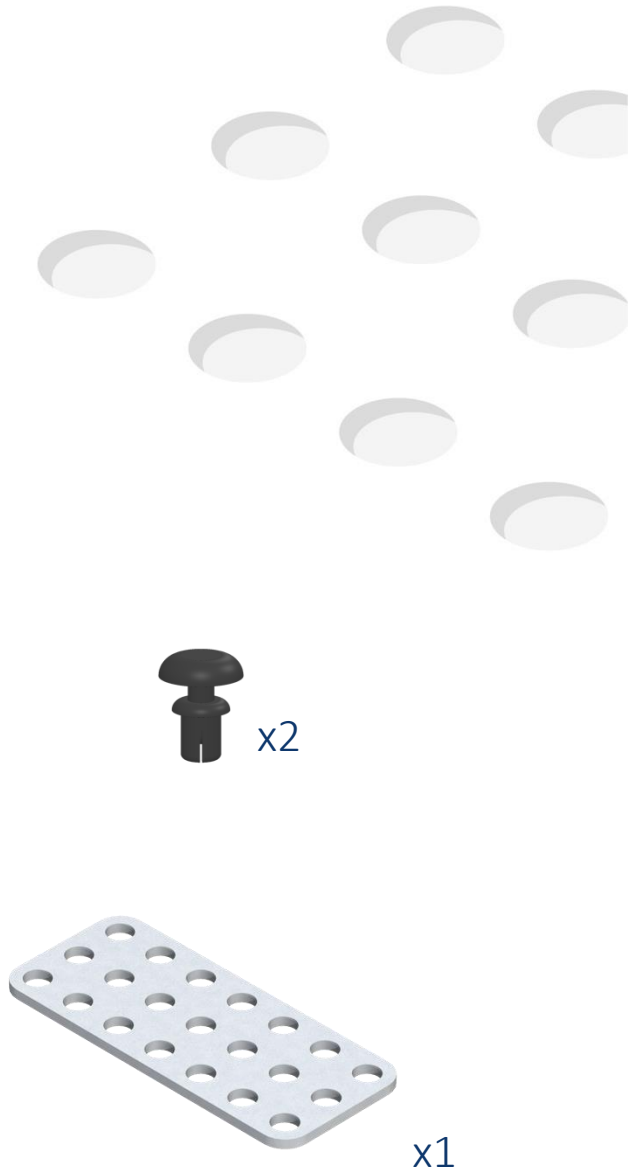
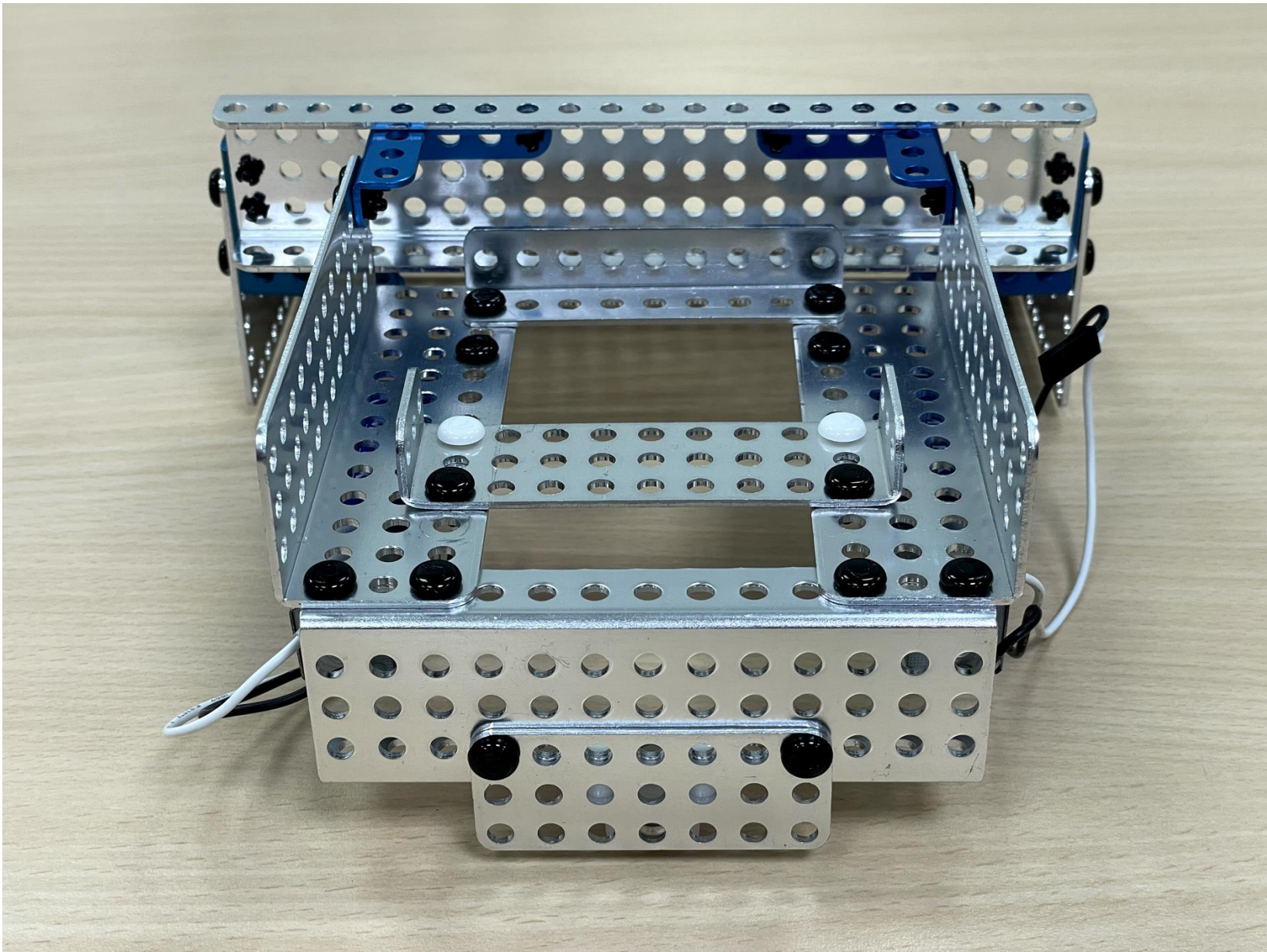
x1

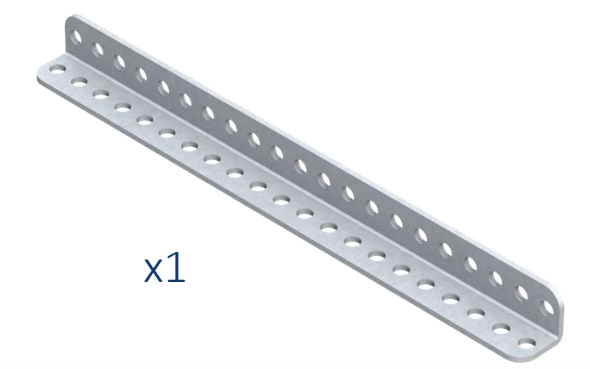
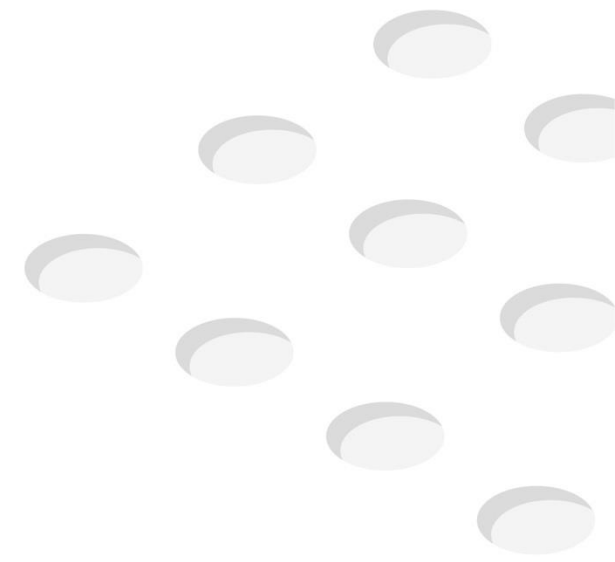
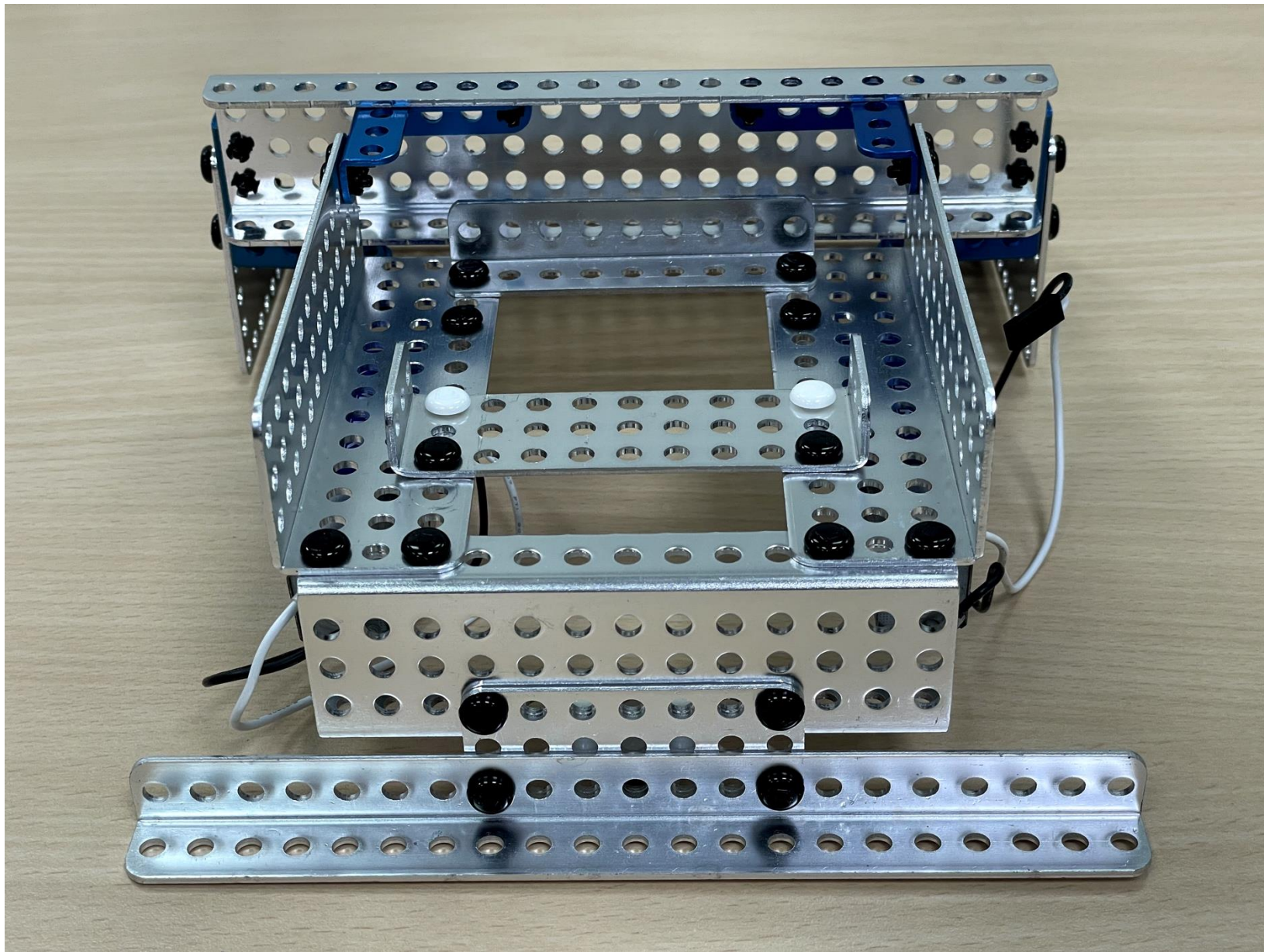


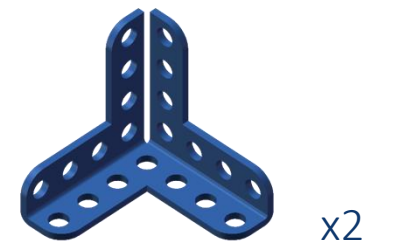
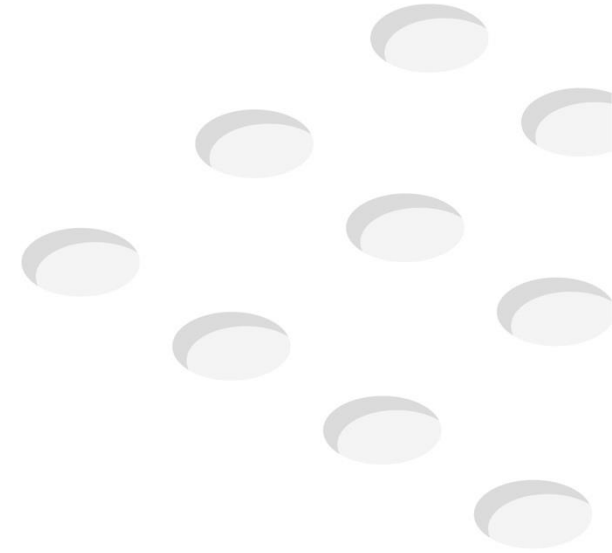
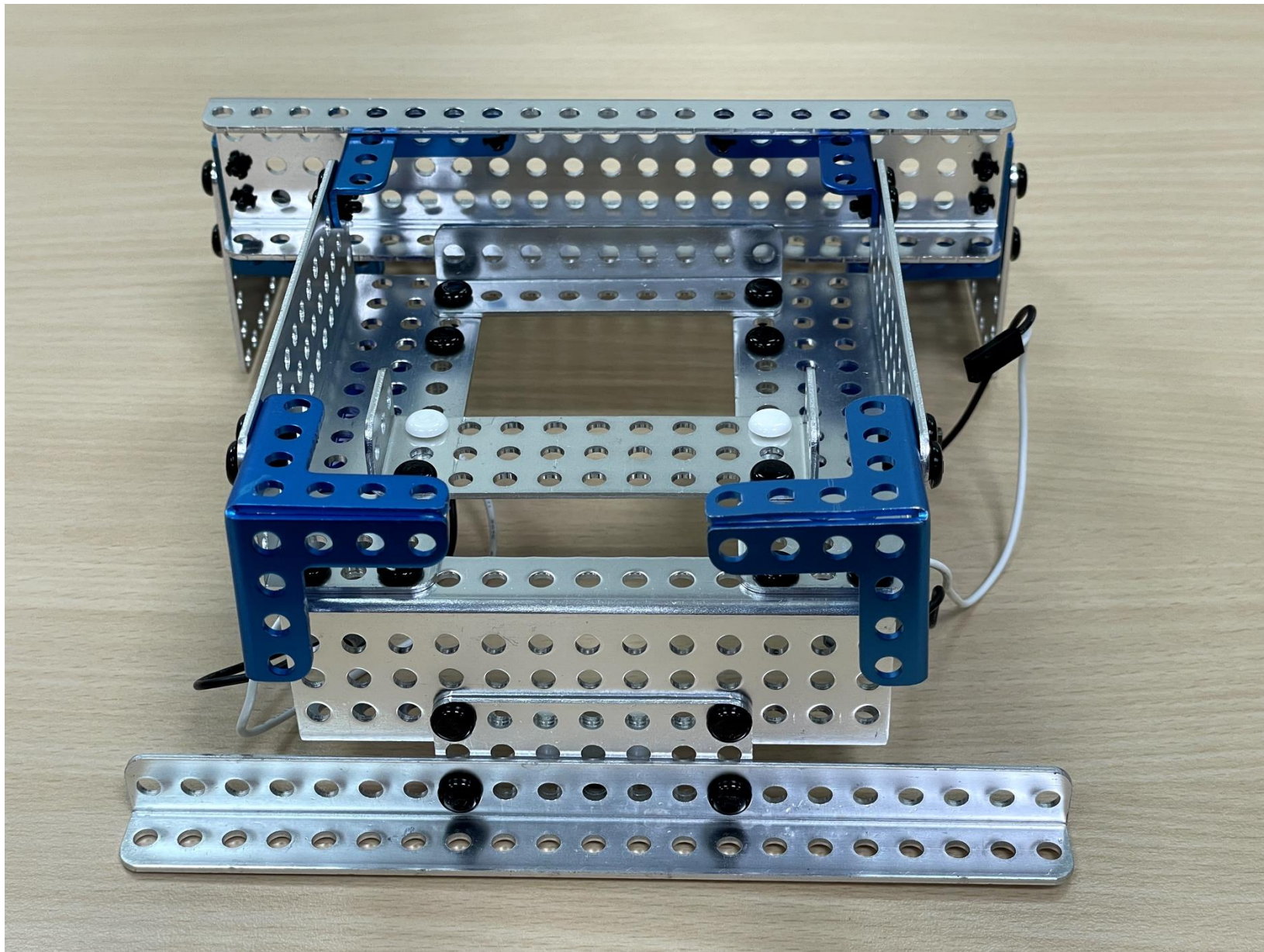
x1

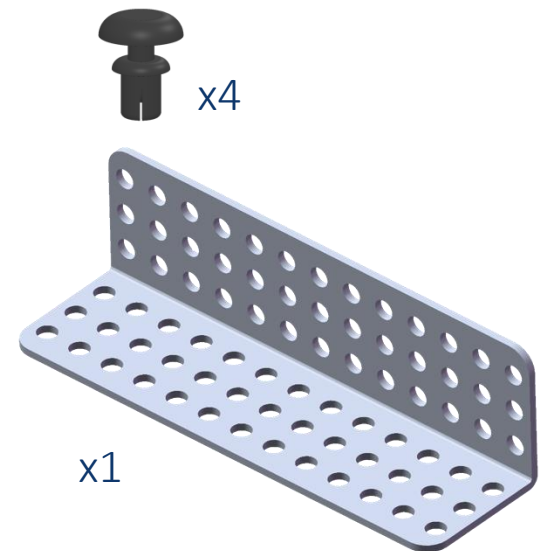
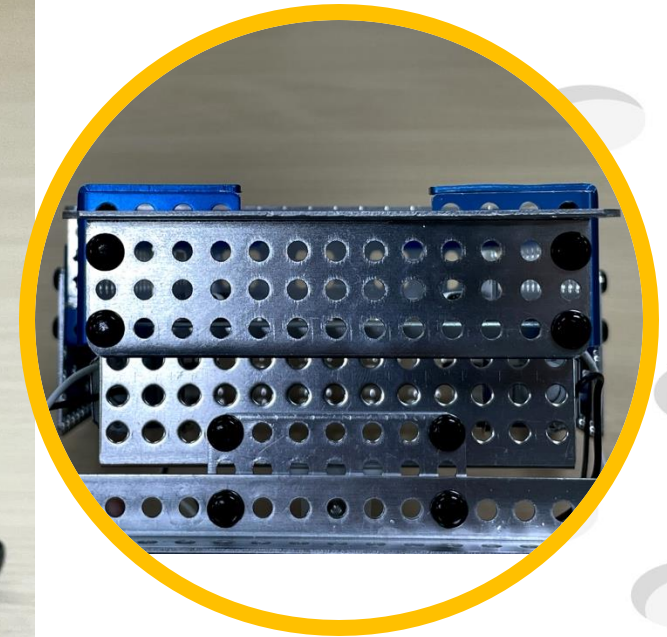
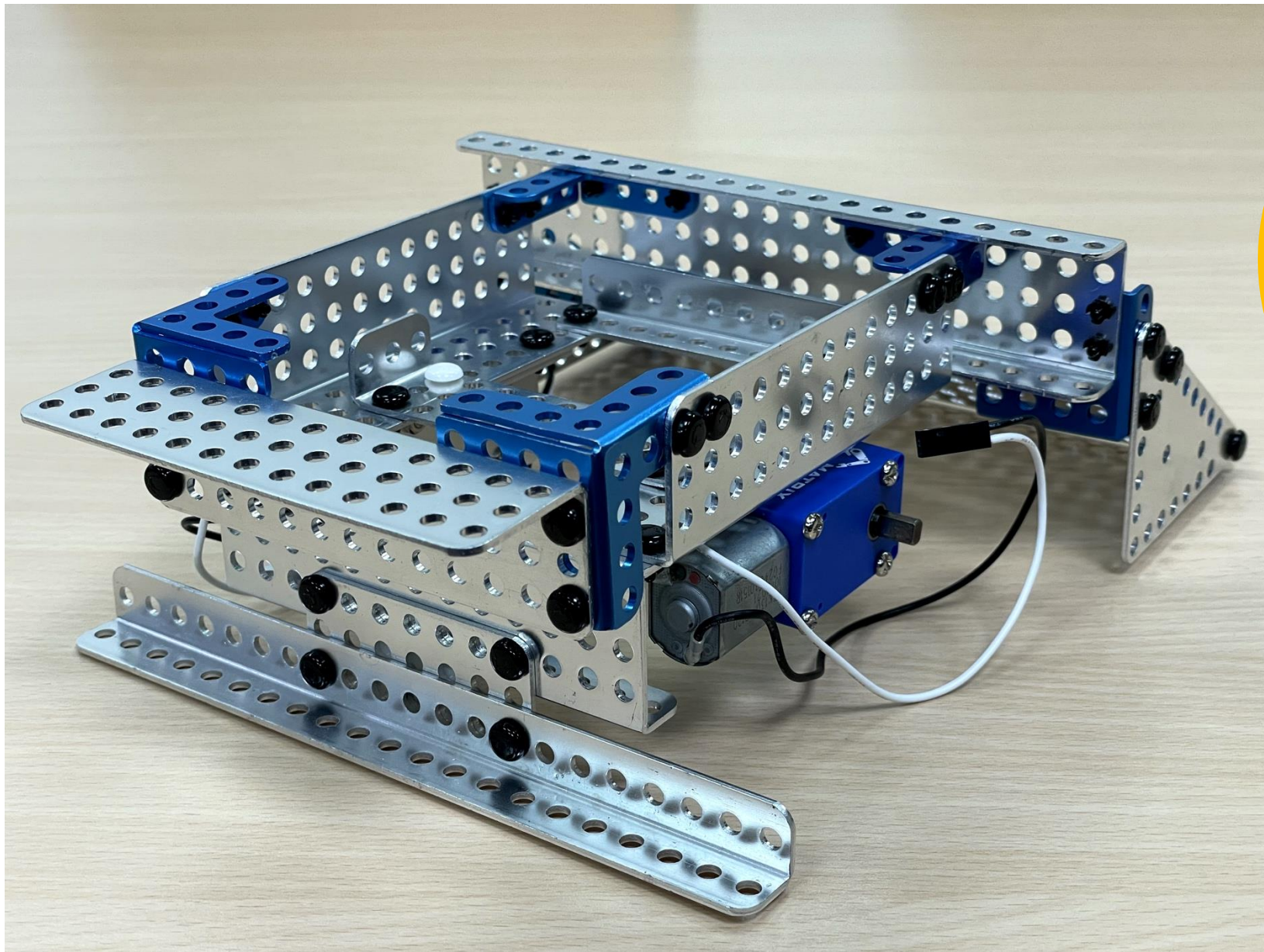


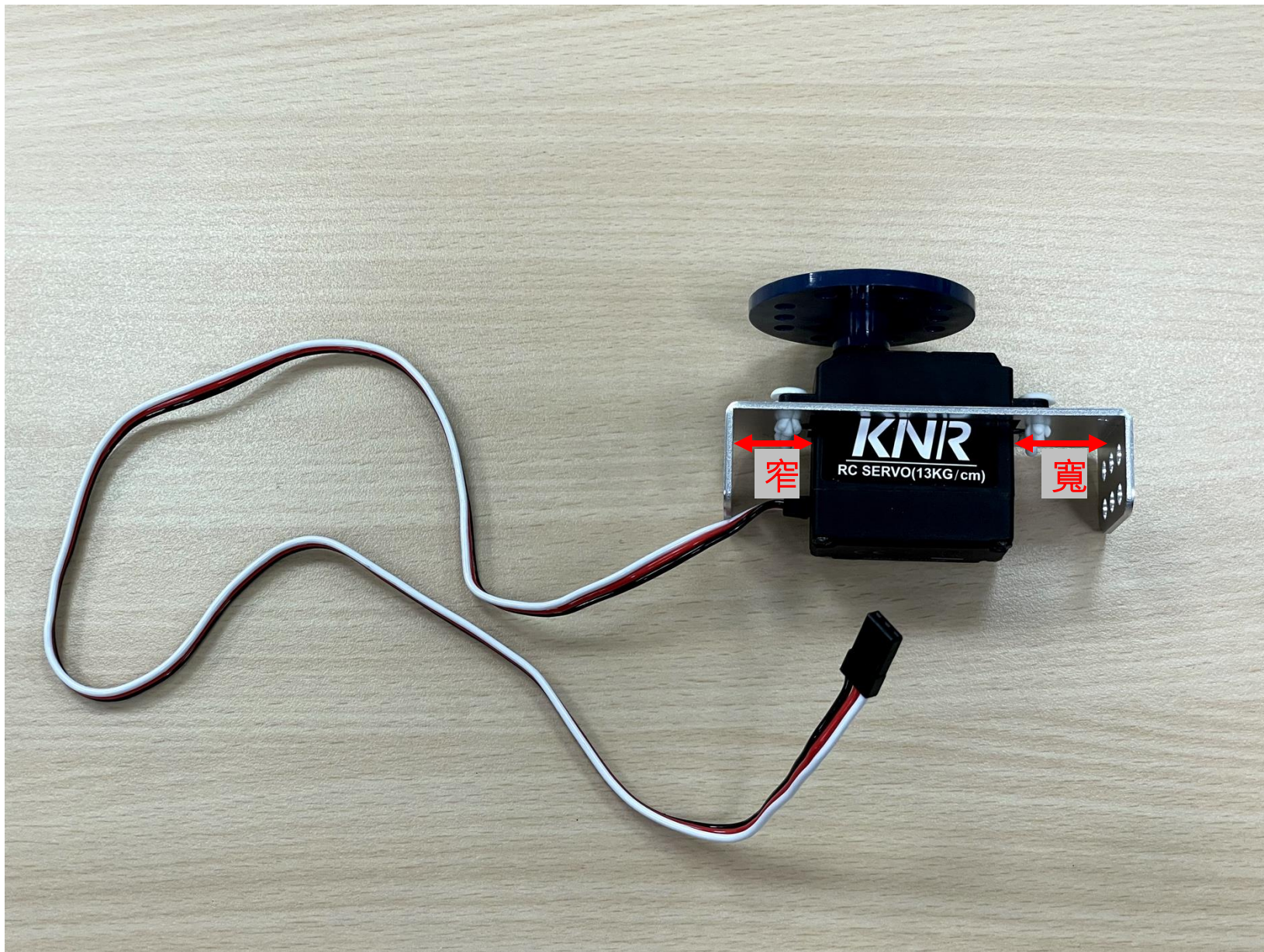
x2



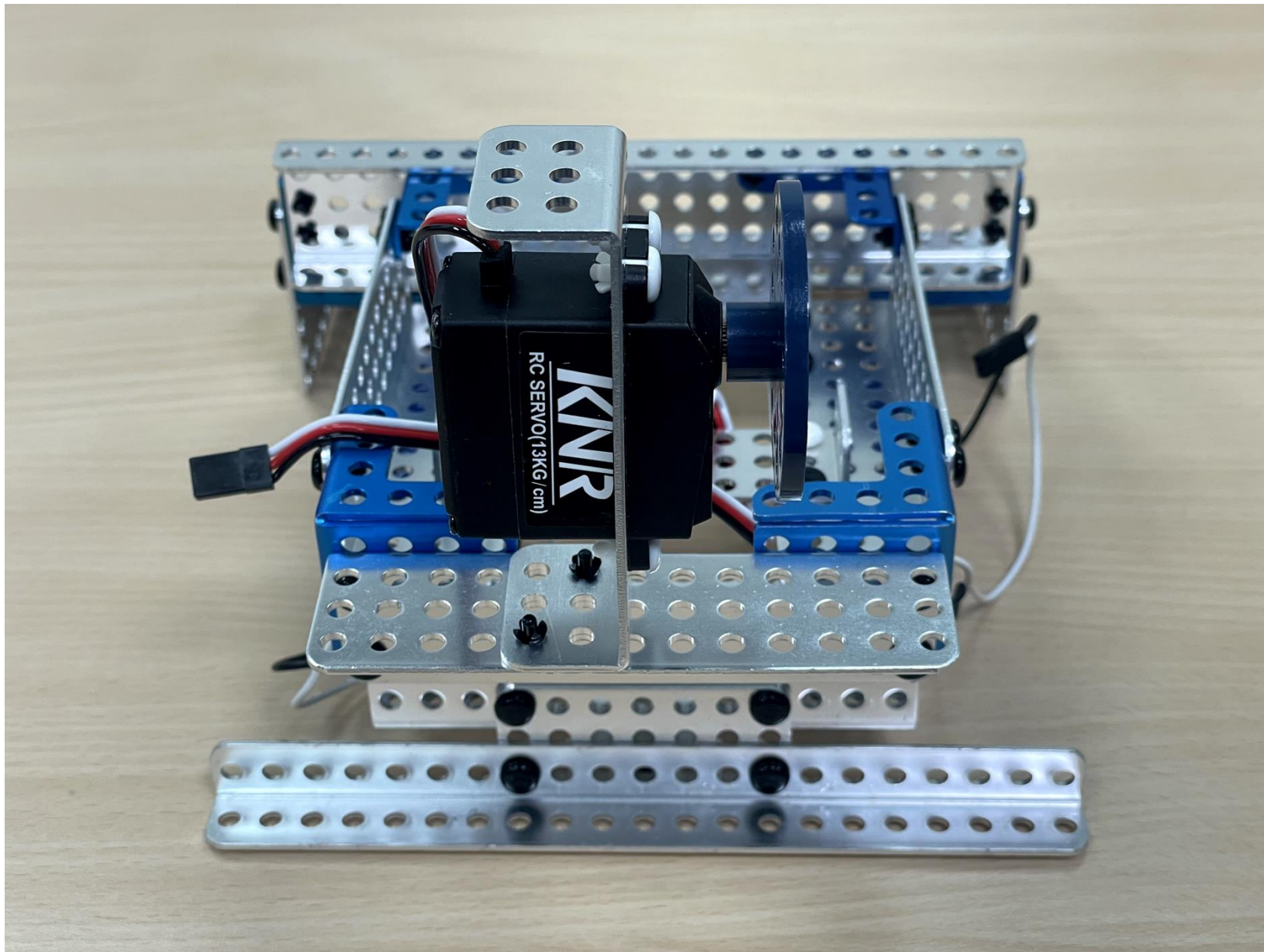




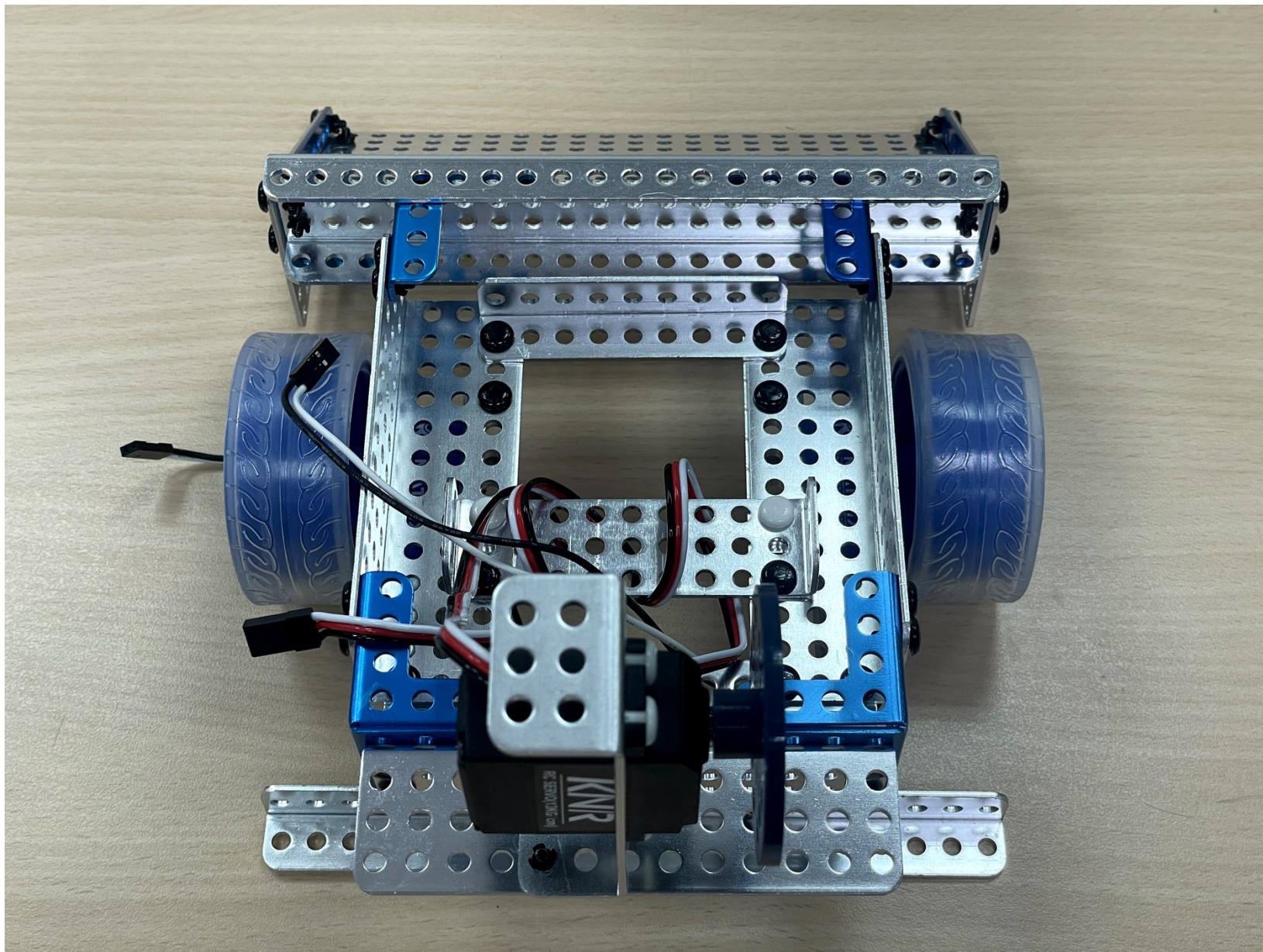




舵盤靠近支架較窄的那側



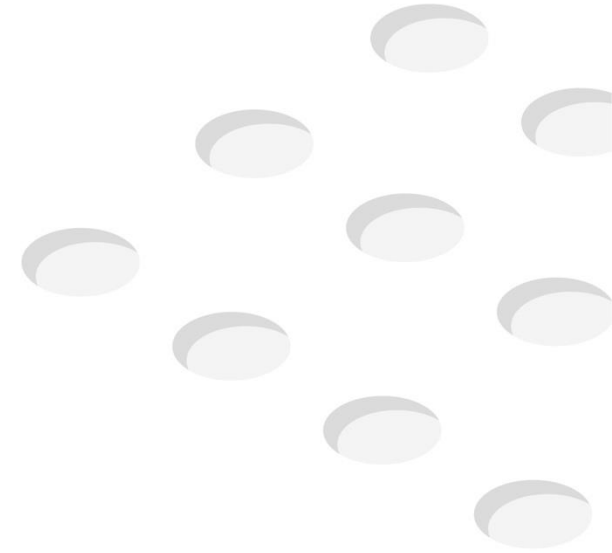
x2

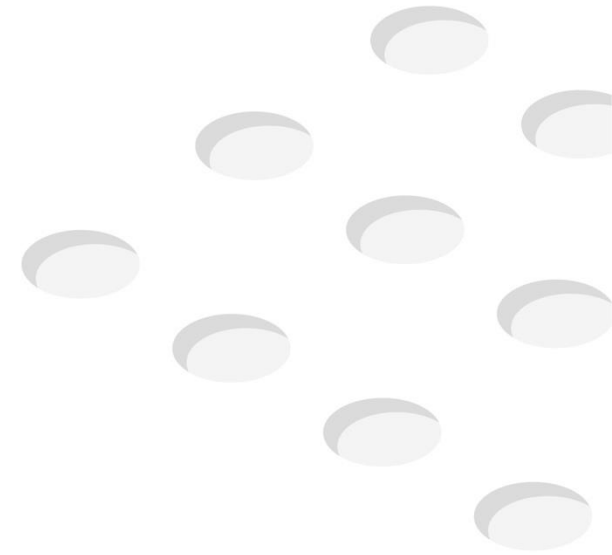
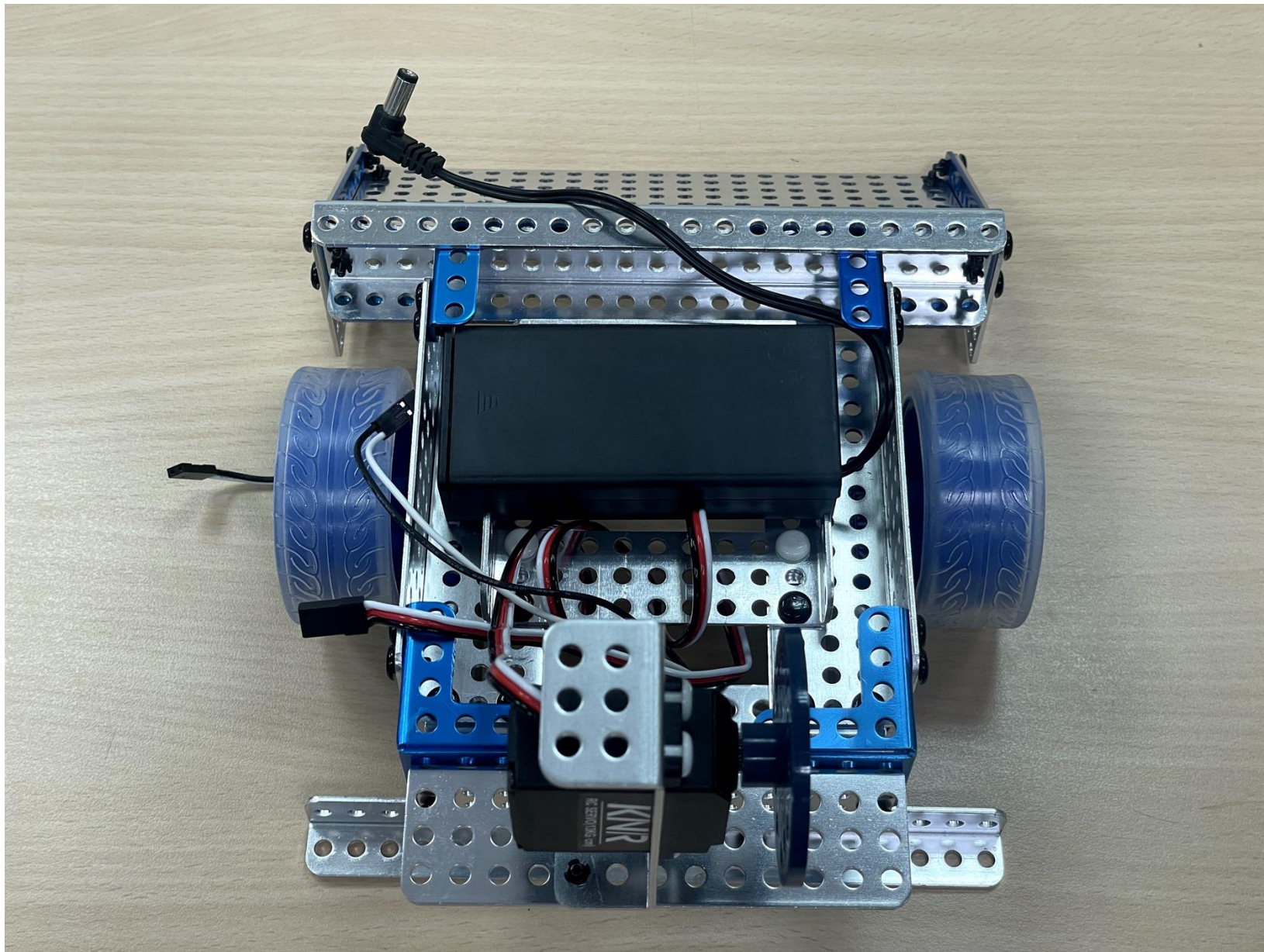


大伺服馬達的線較長，
可纏繞在3x9折邊平板上

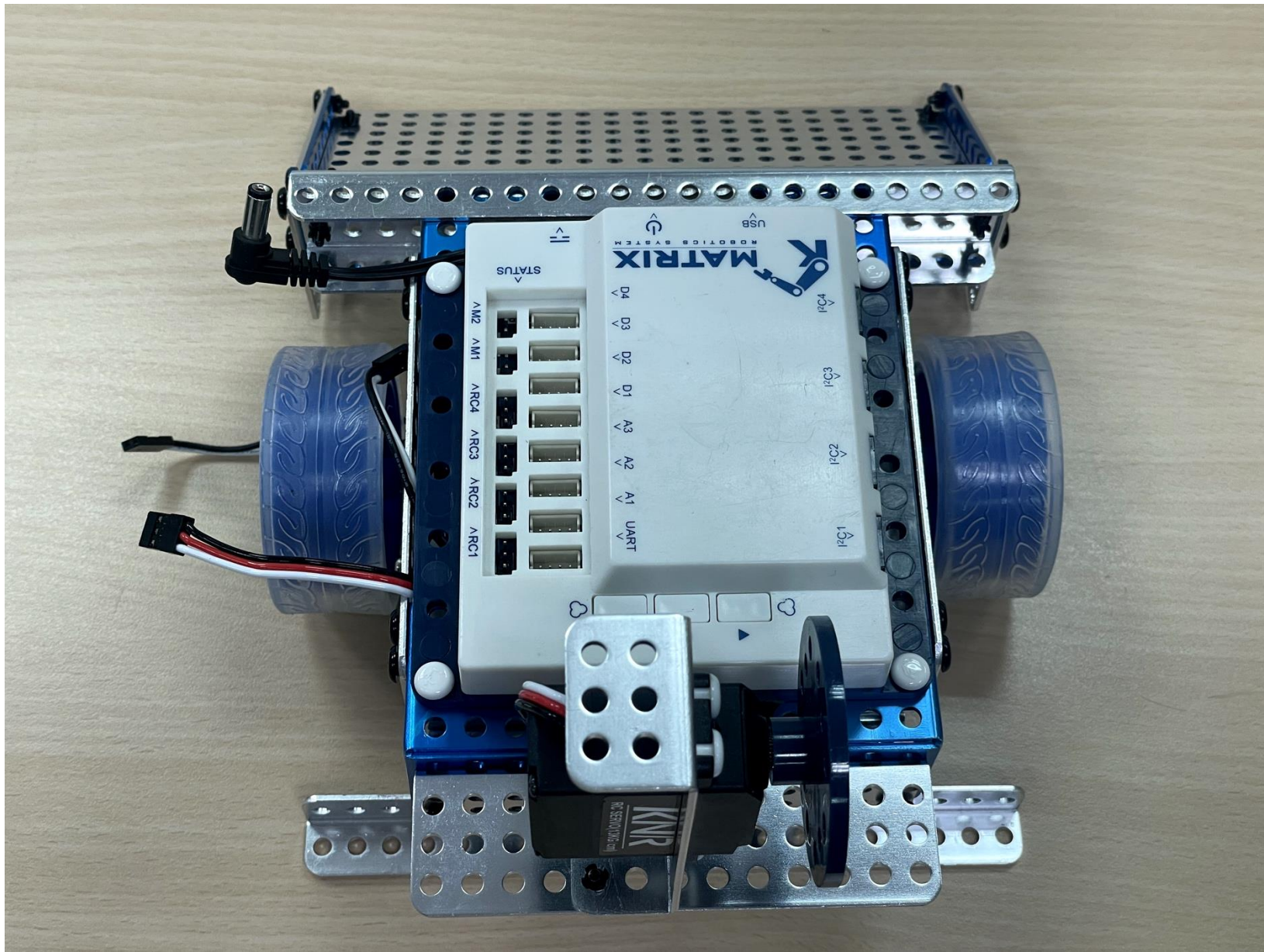


x2

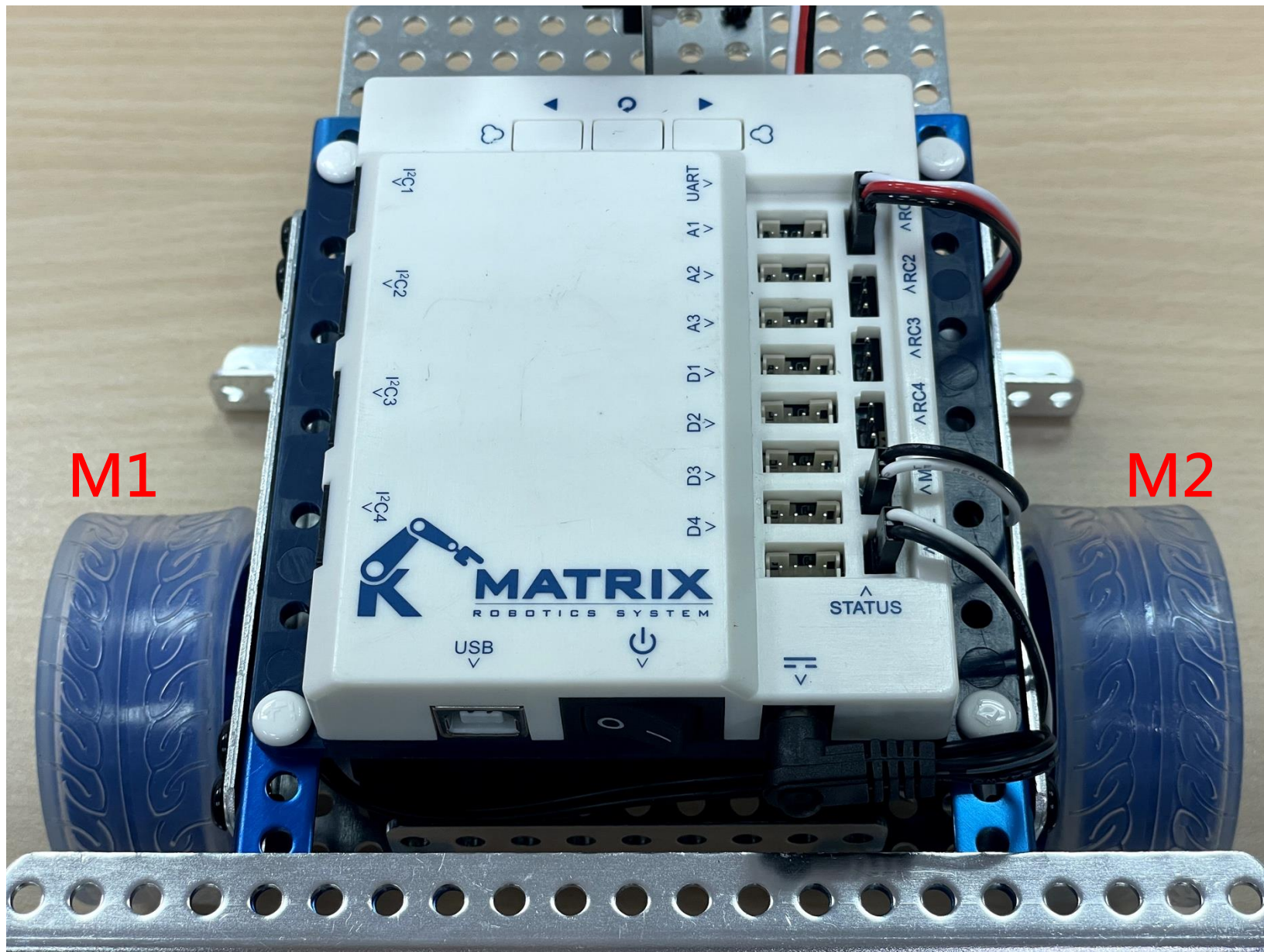




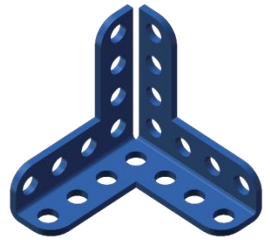
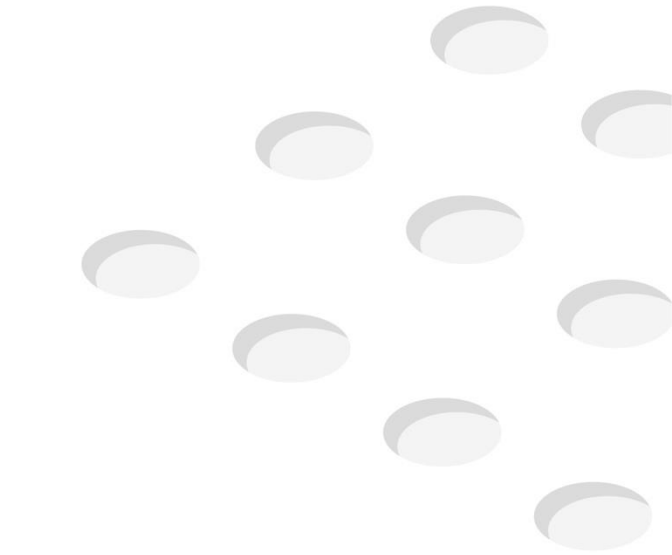
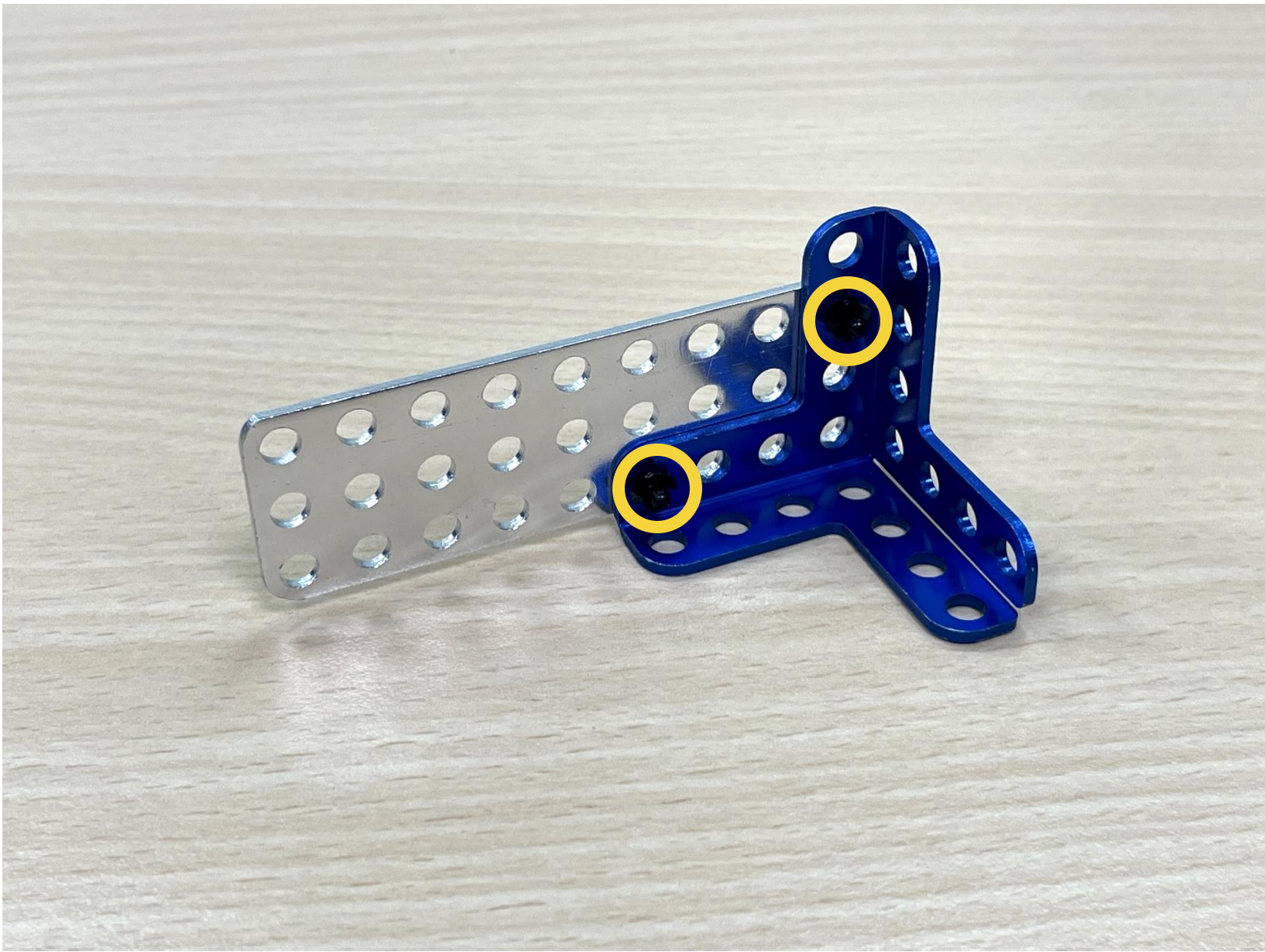
STEAM EDUCATION, FUTURE TECHNOLOGY.



x4



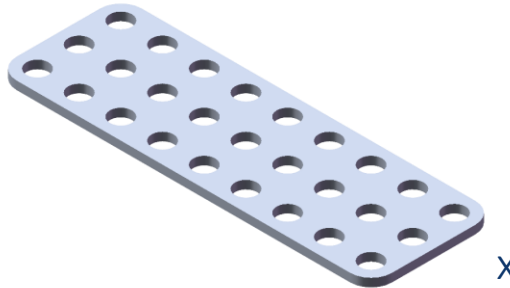
左輪馬達→M1
右輪馬達→M2
大伺服馬達→RC1
(深色GND靠^)



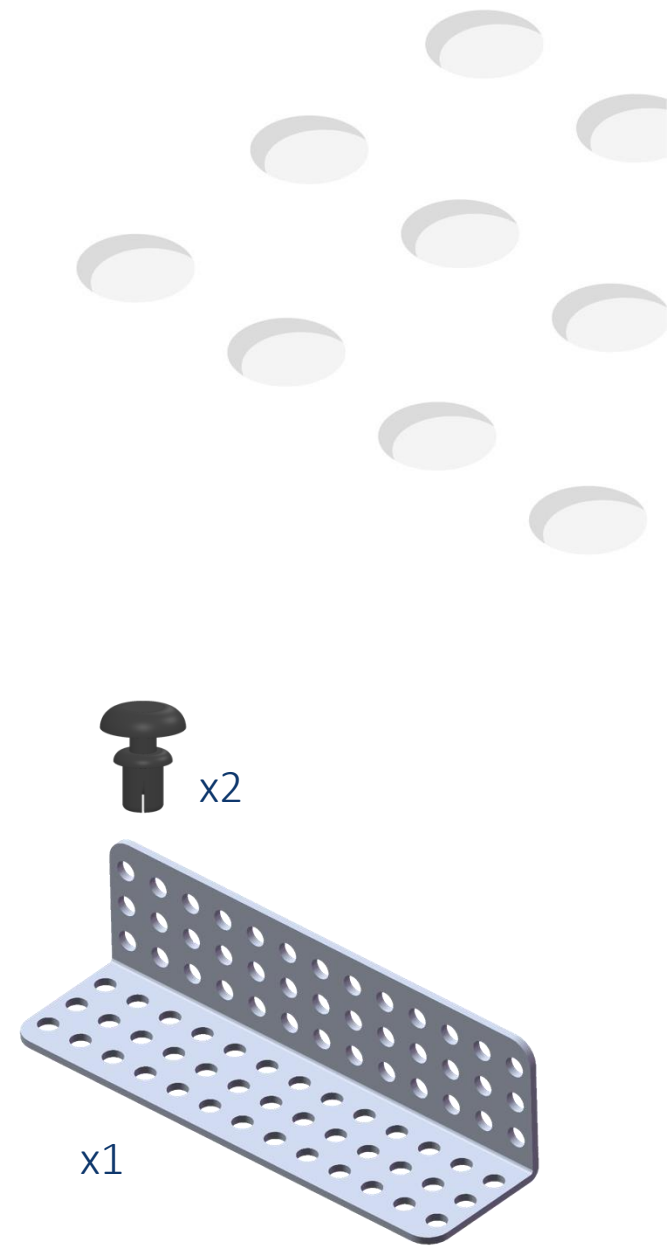
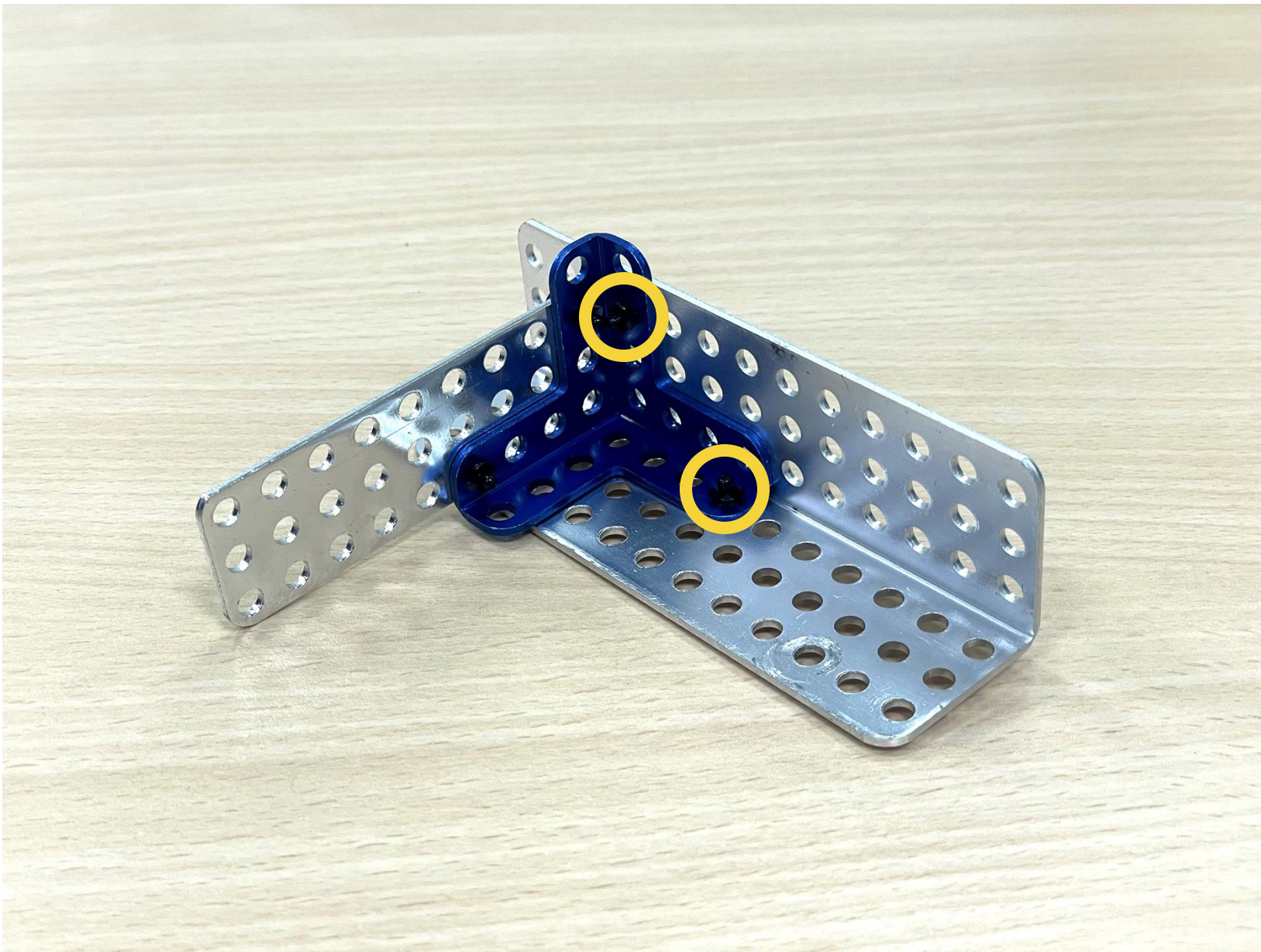
x1

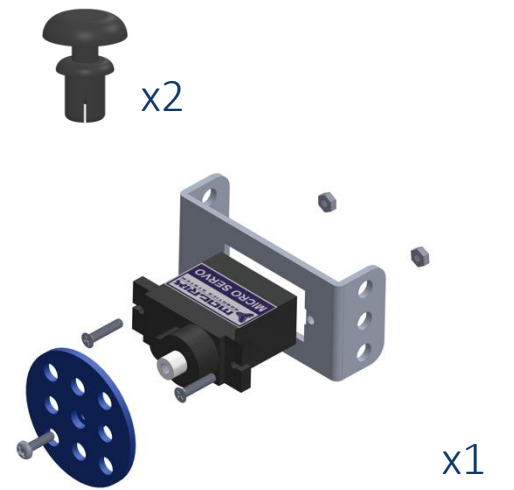
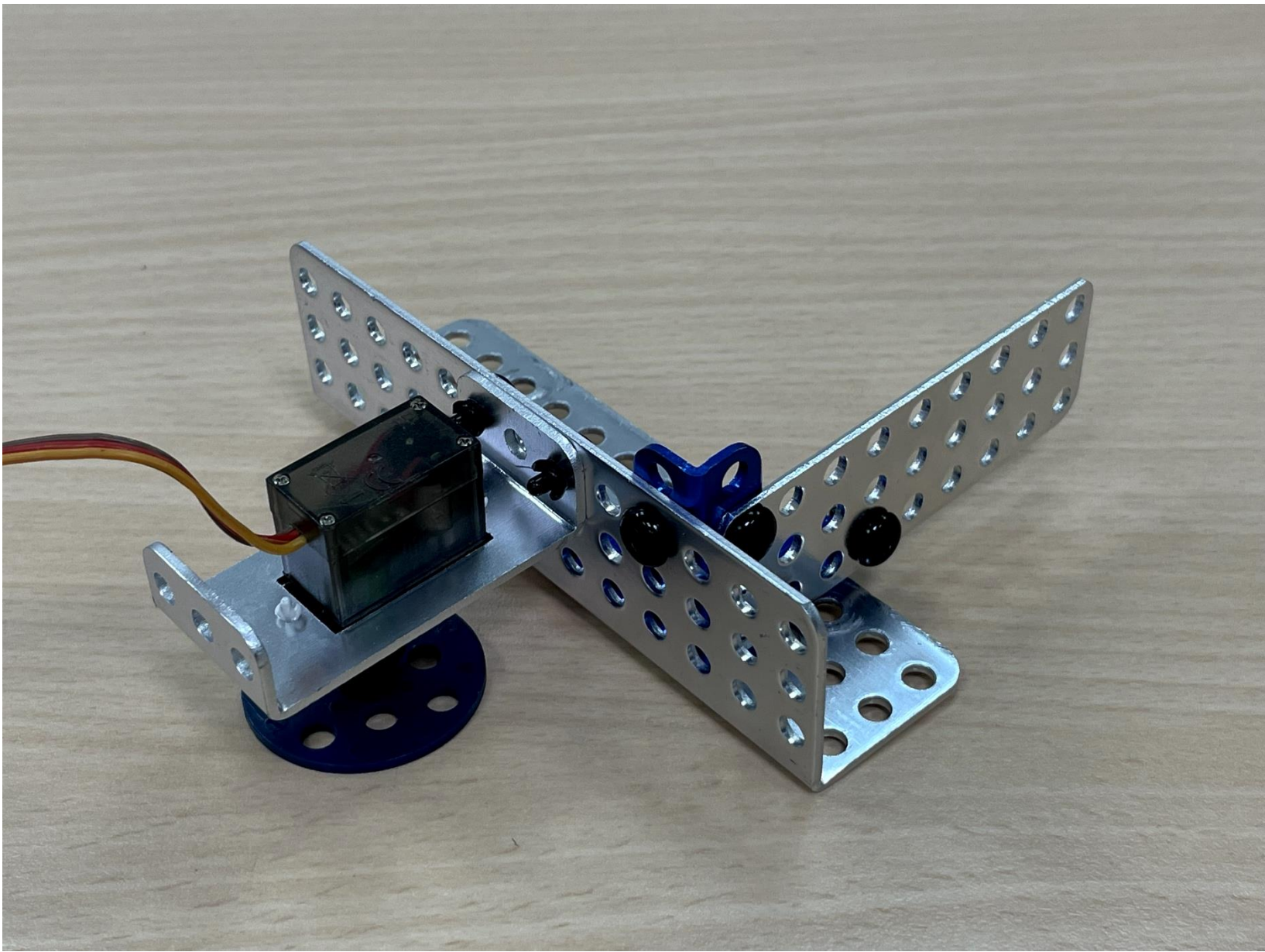


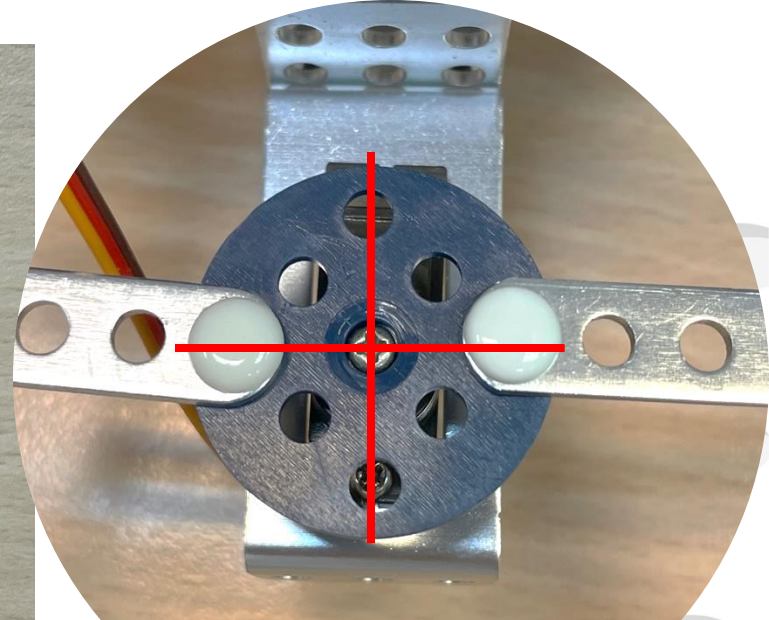
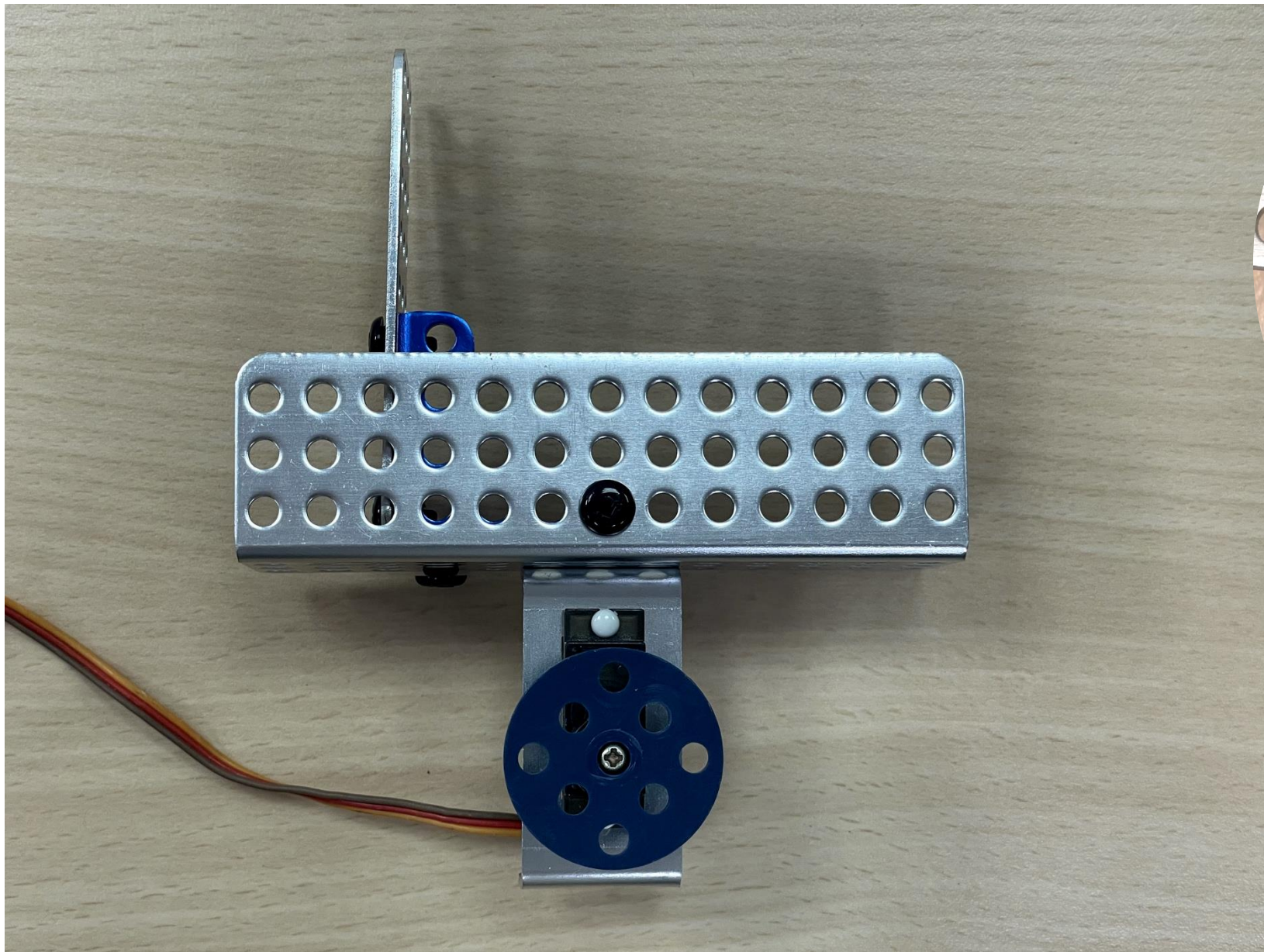
x2



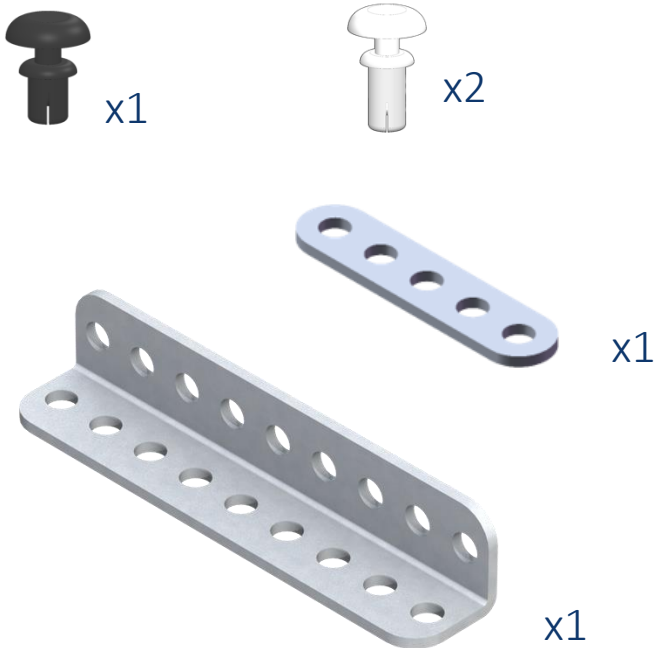
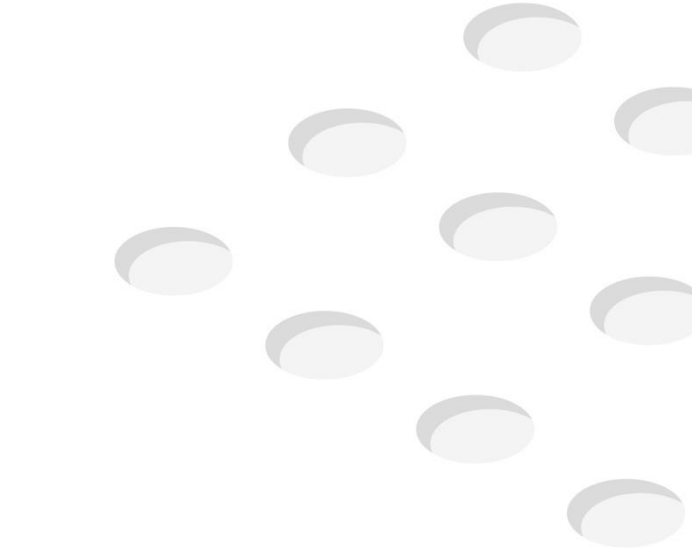
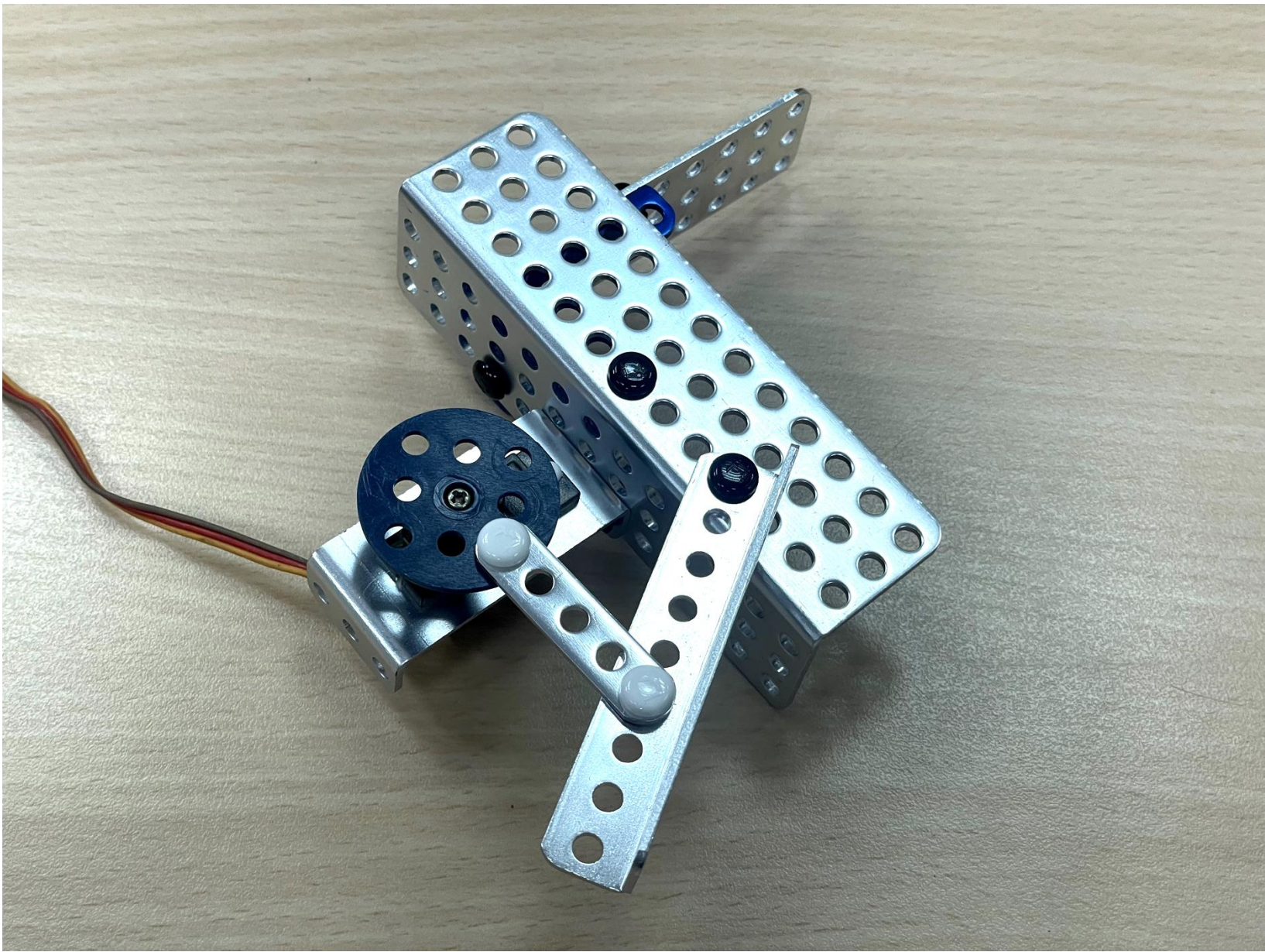
x1

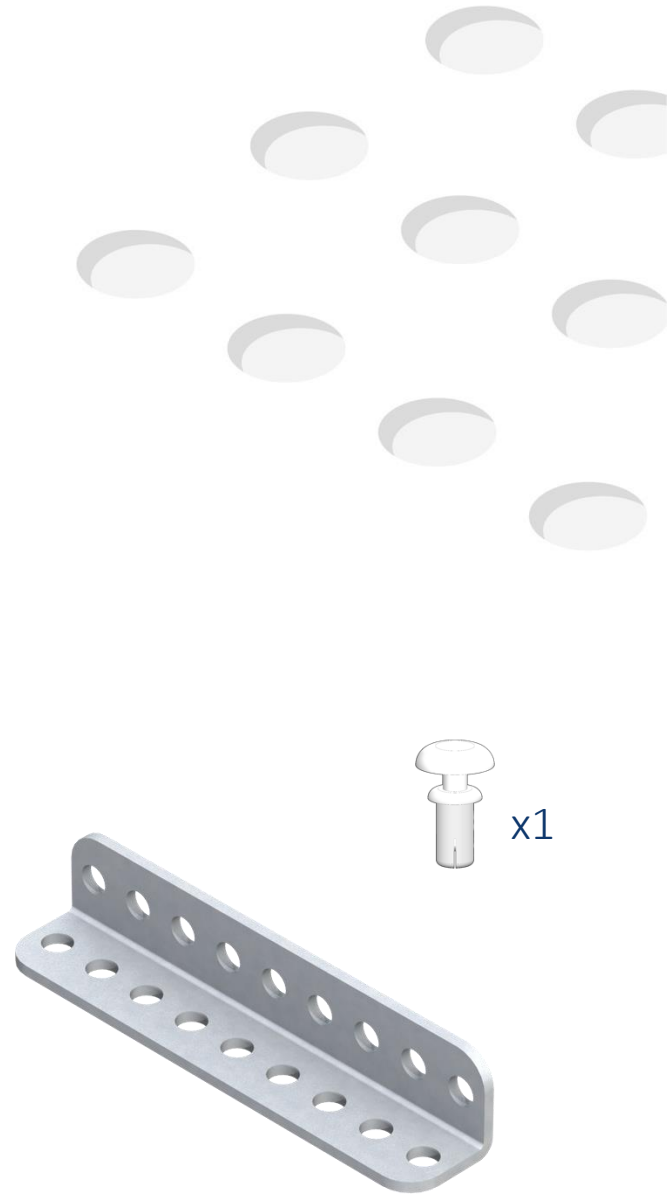
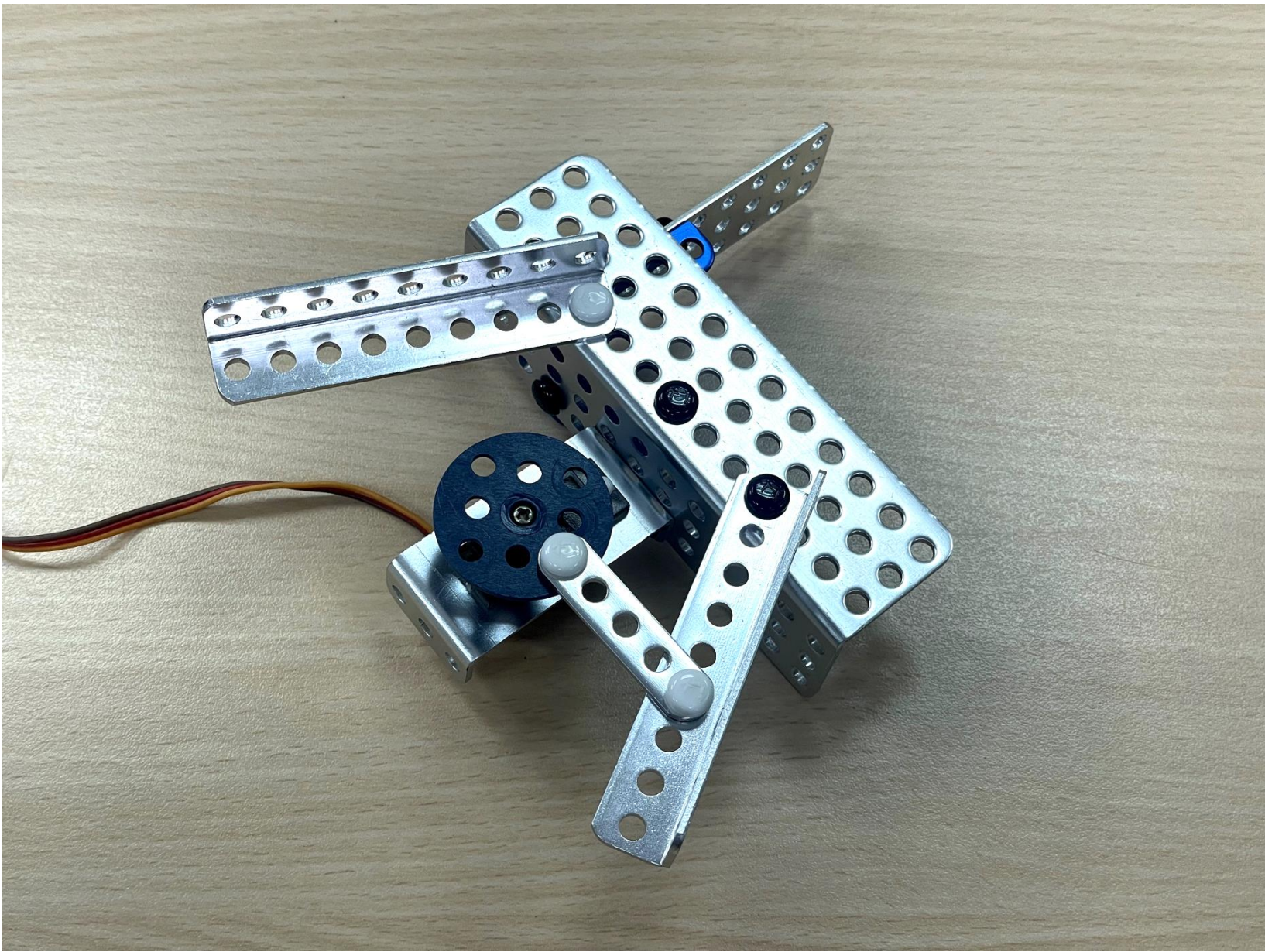


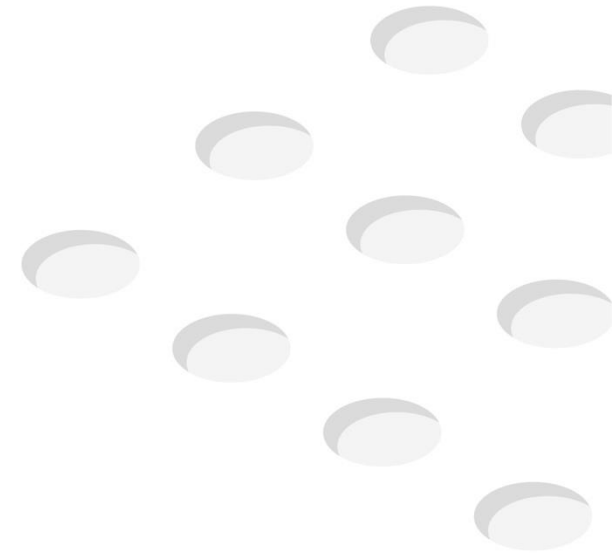
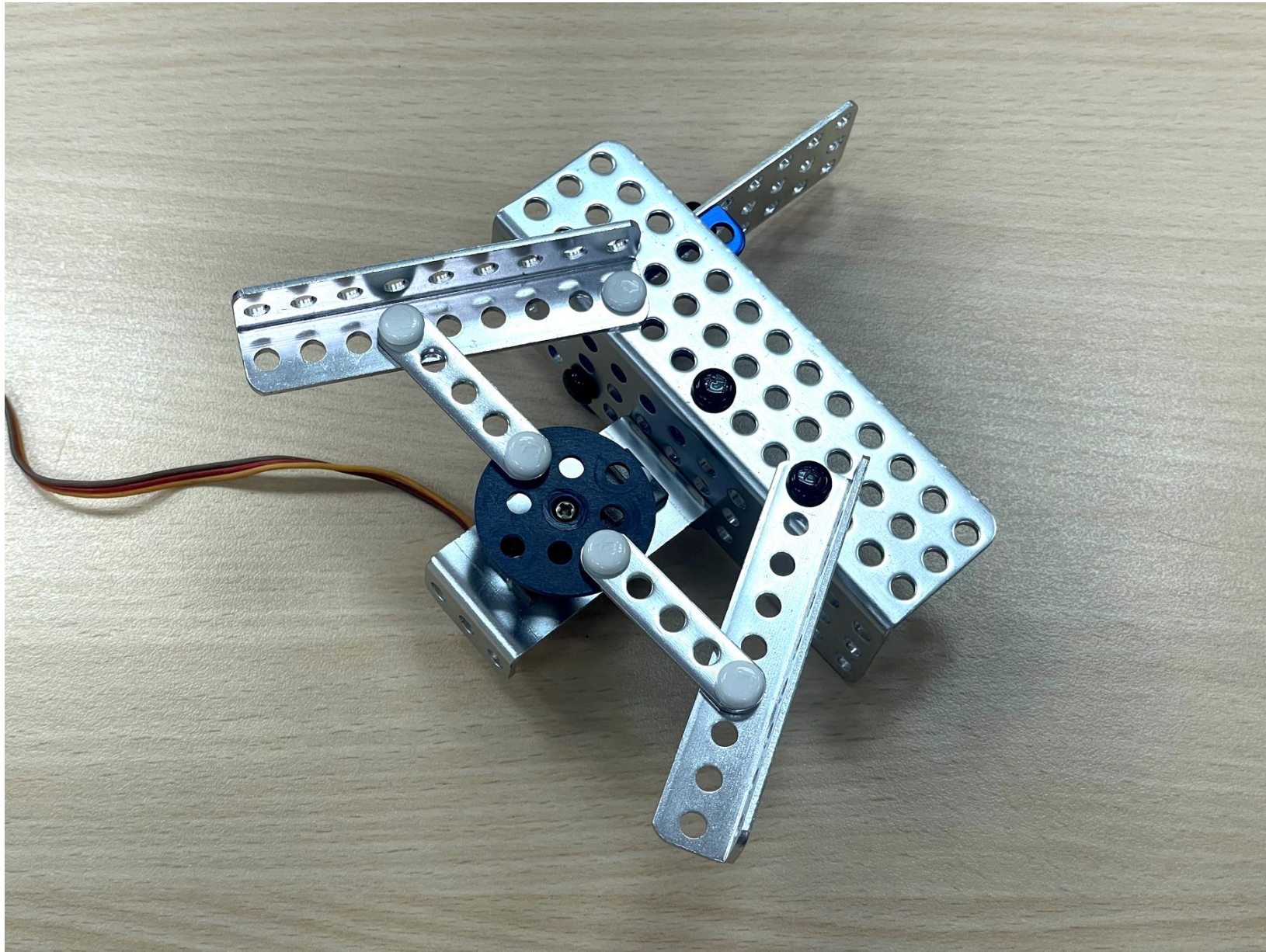


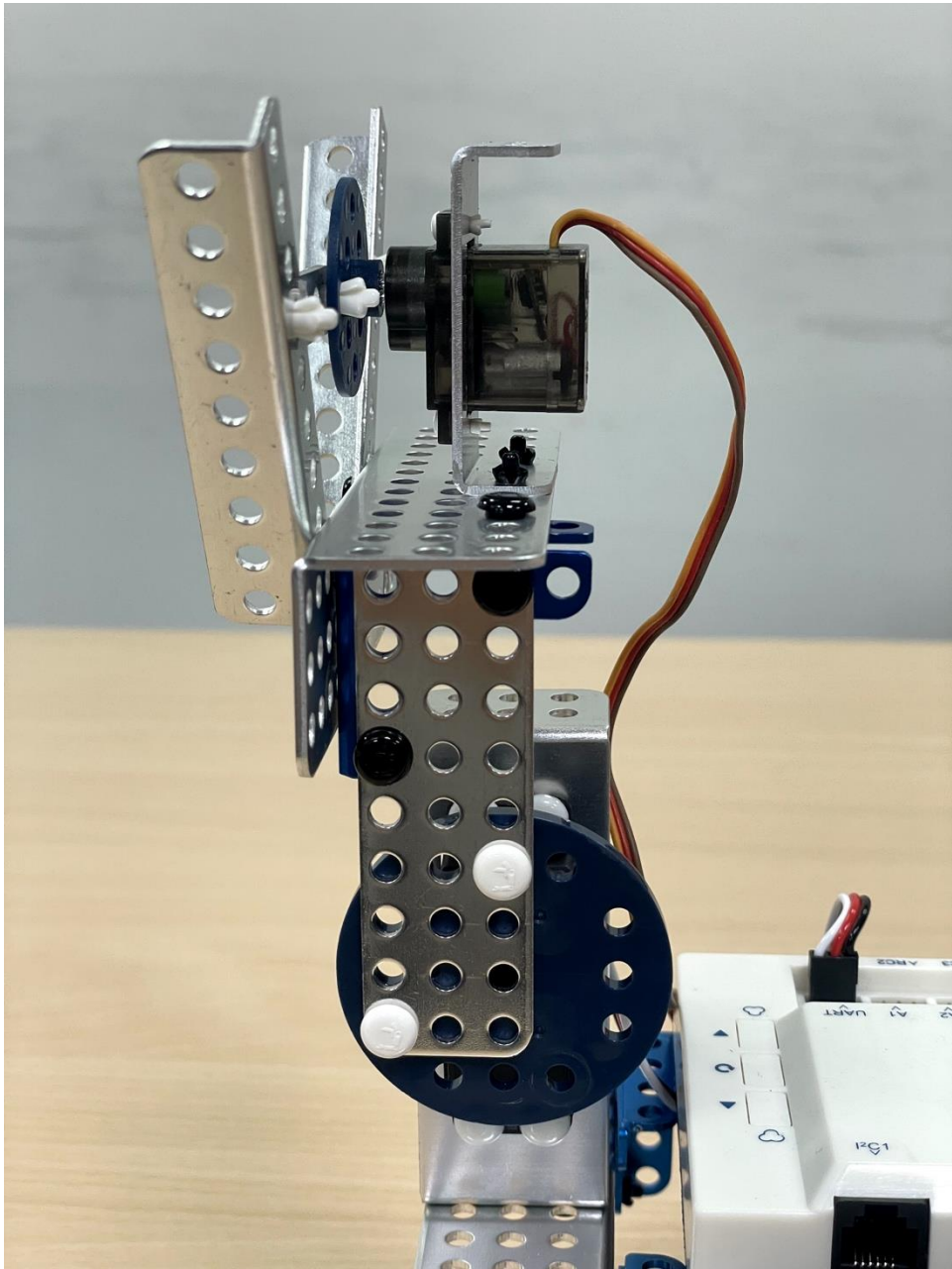


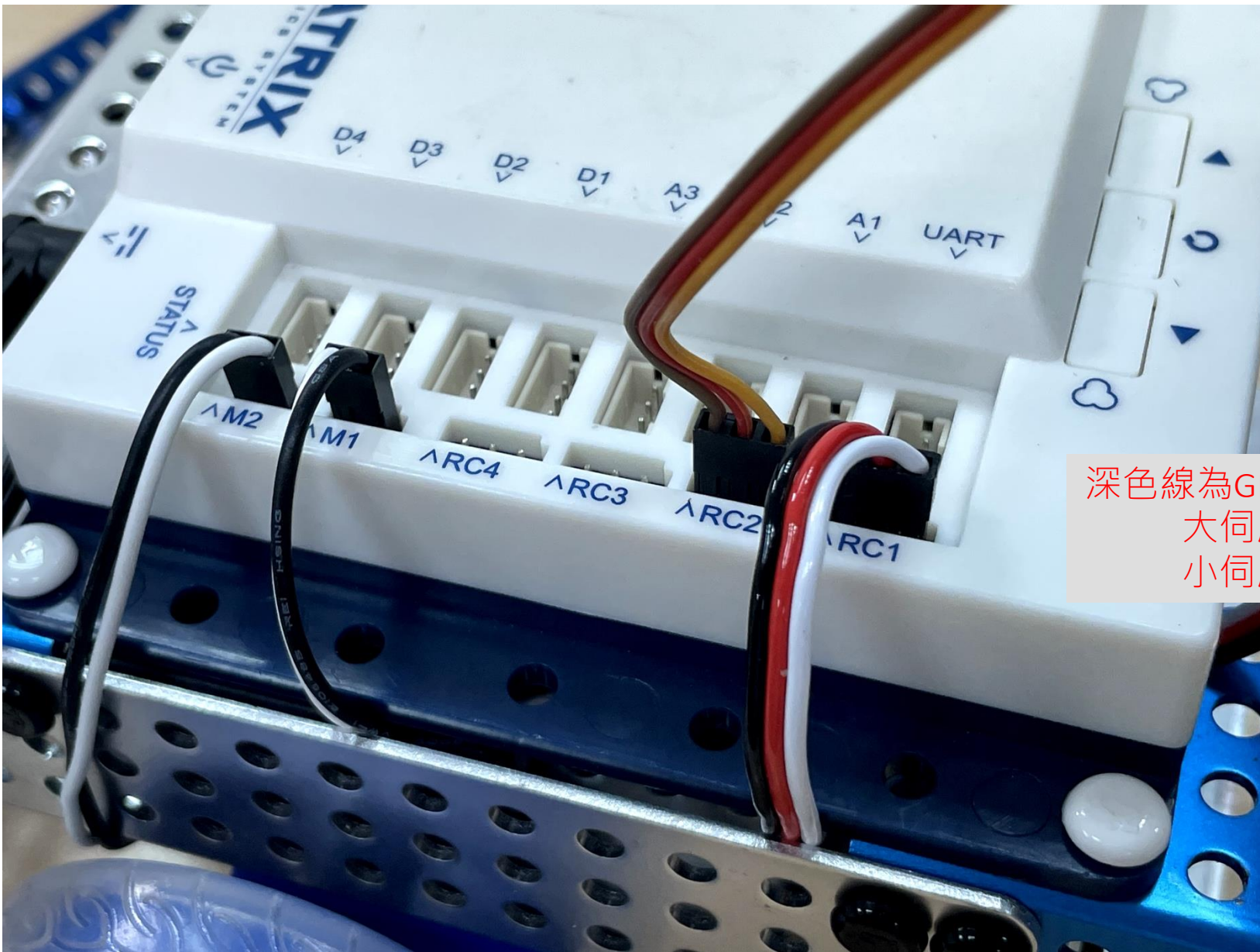
將舵盤逆時針旋轉到底
再調整至圖片上相同方向



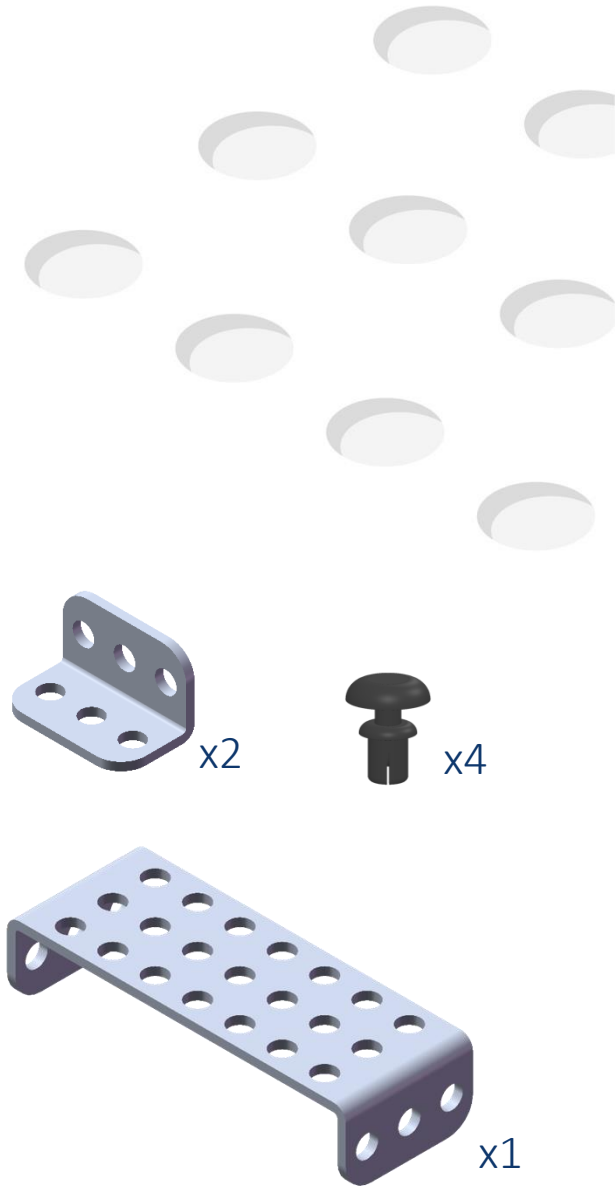
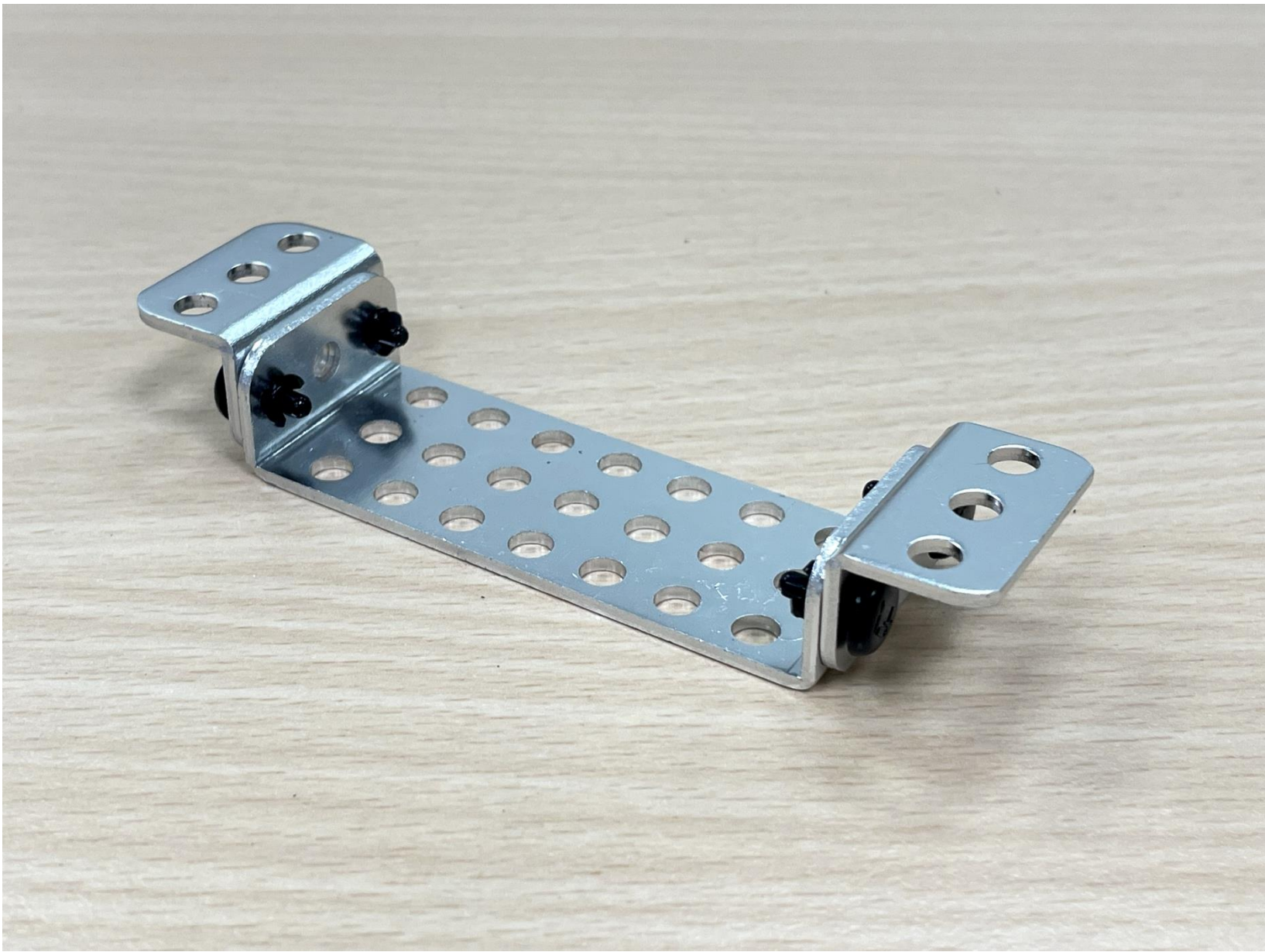


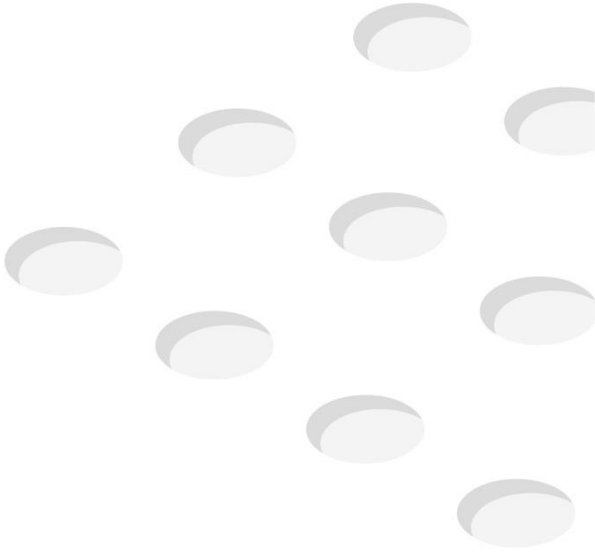
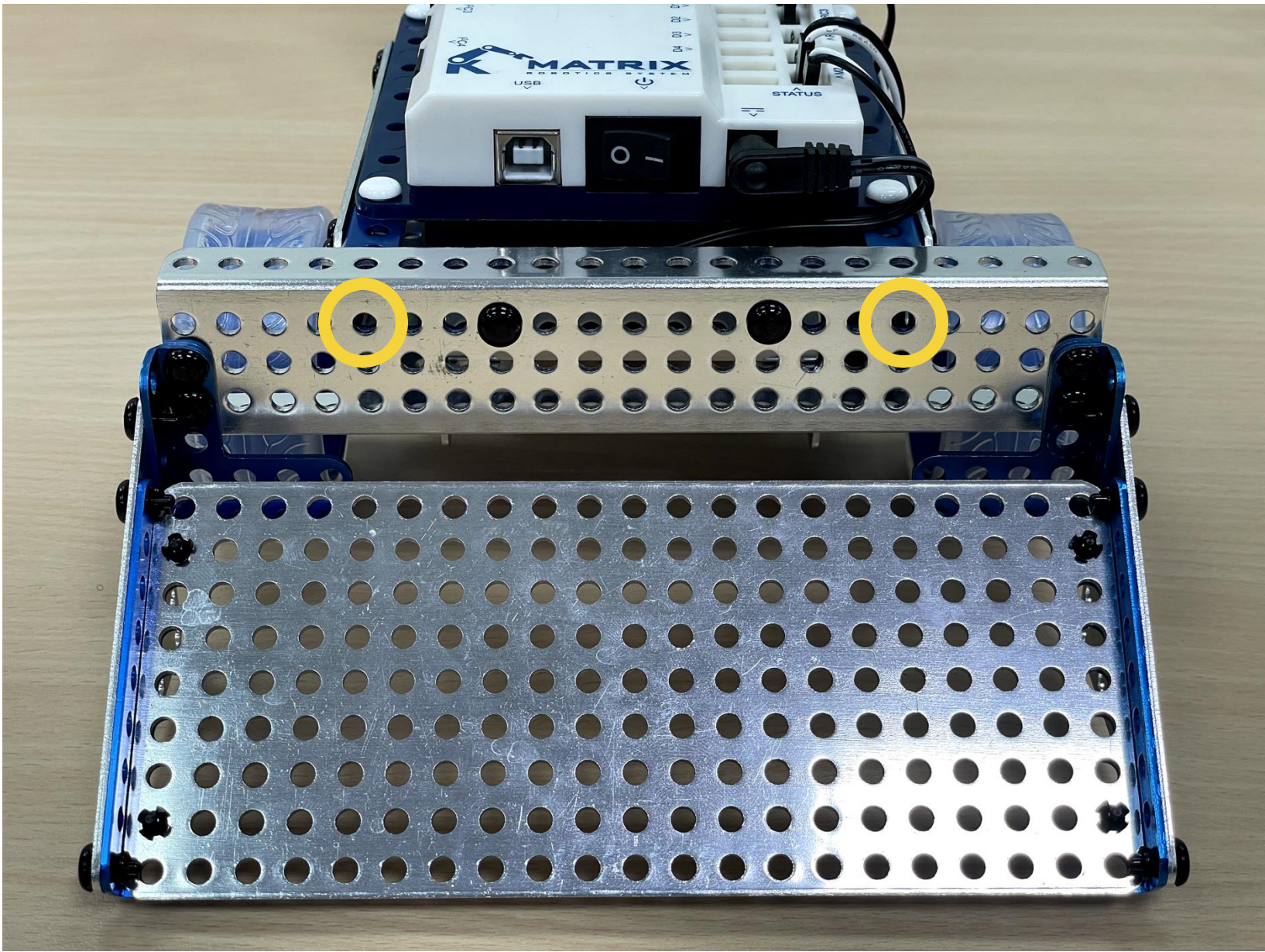


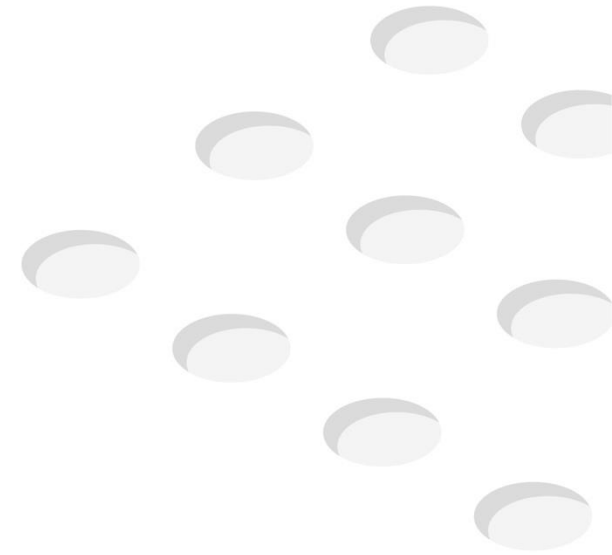
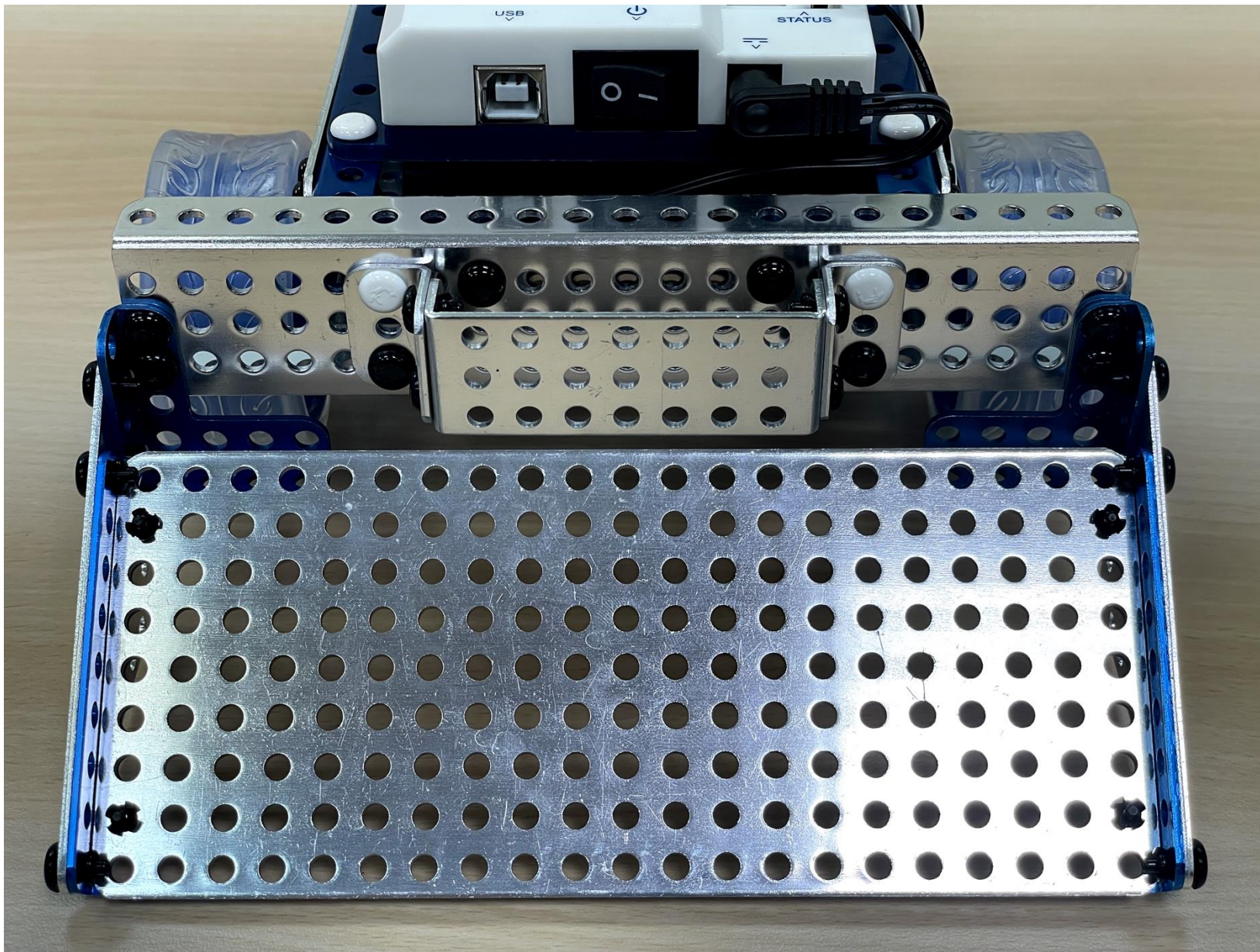




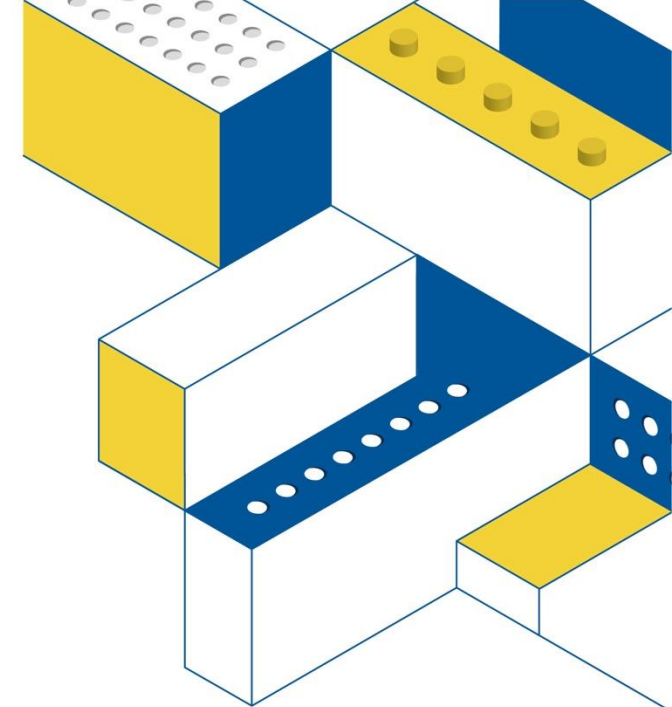
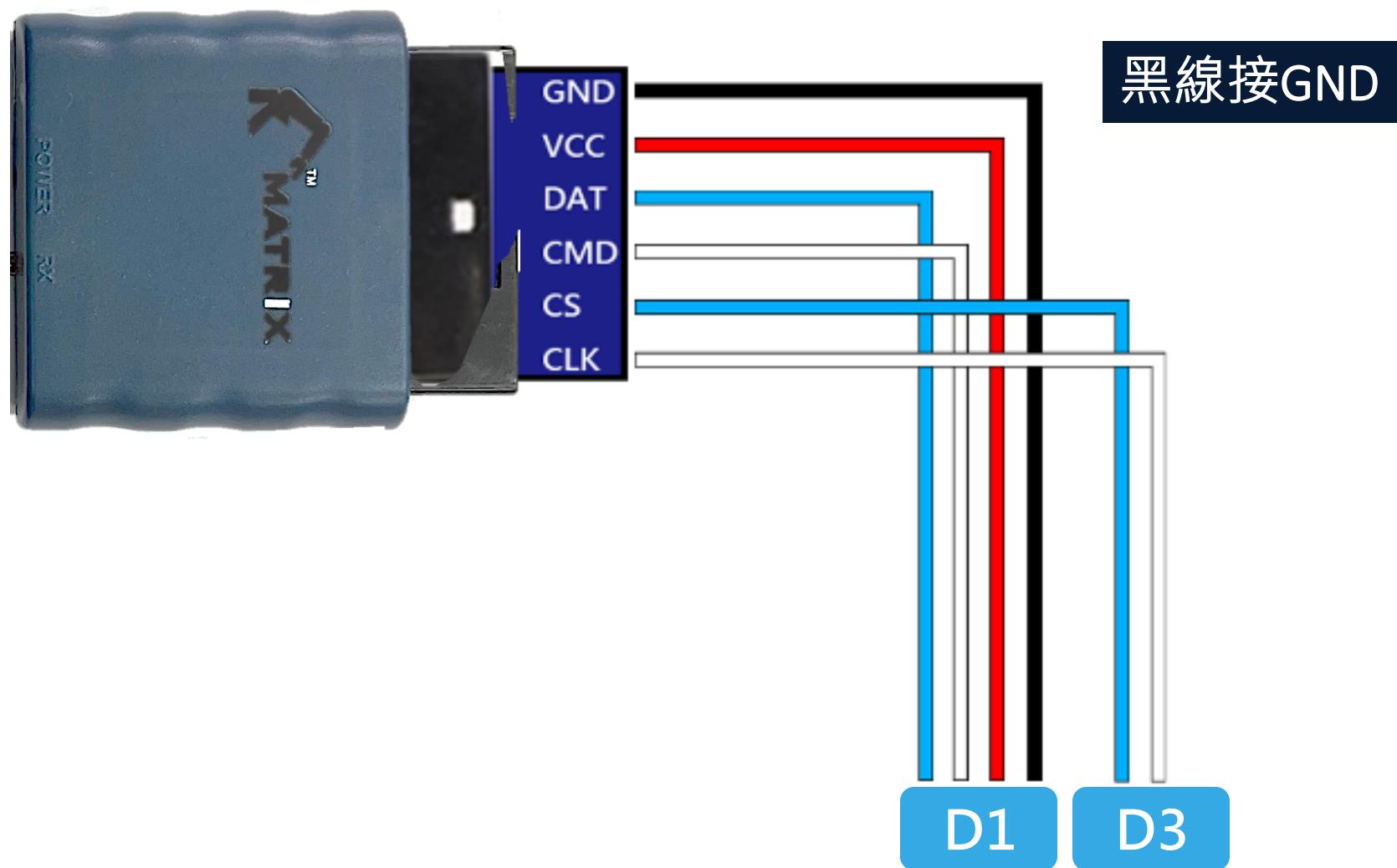
深色線為GND；GND靠R旁邊的^
大伺服馬達接在RC1
小伺服馬達接在RC2

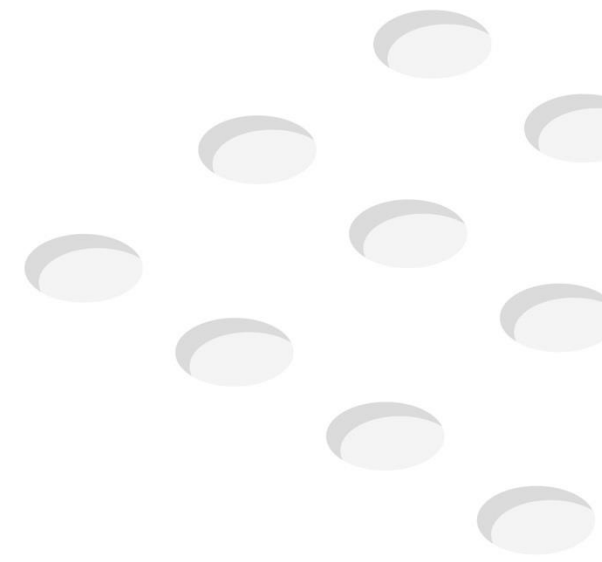
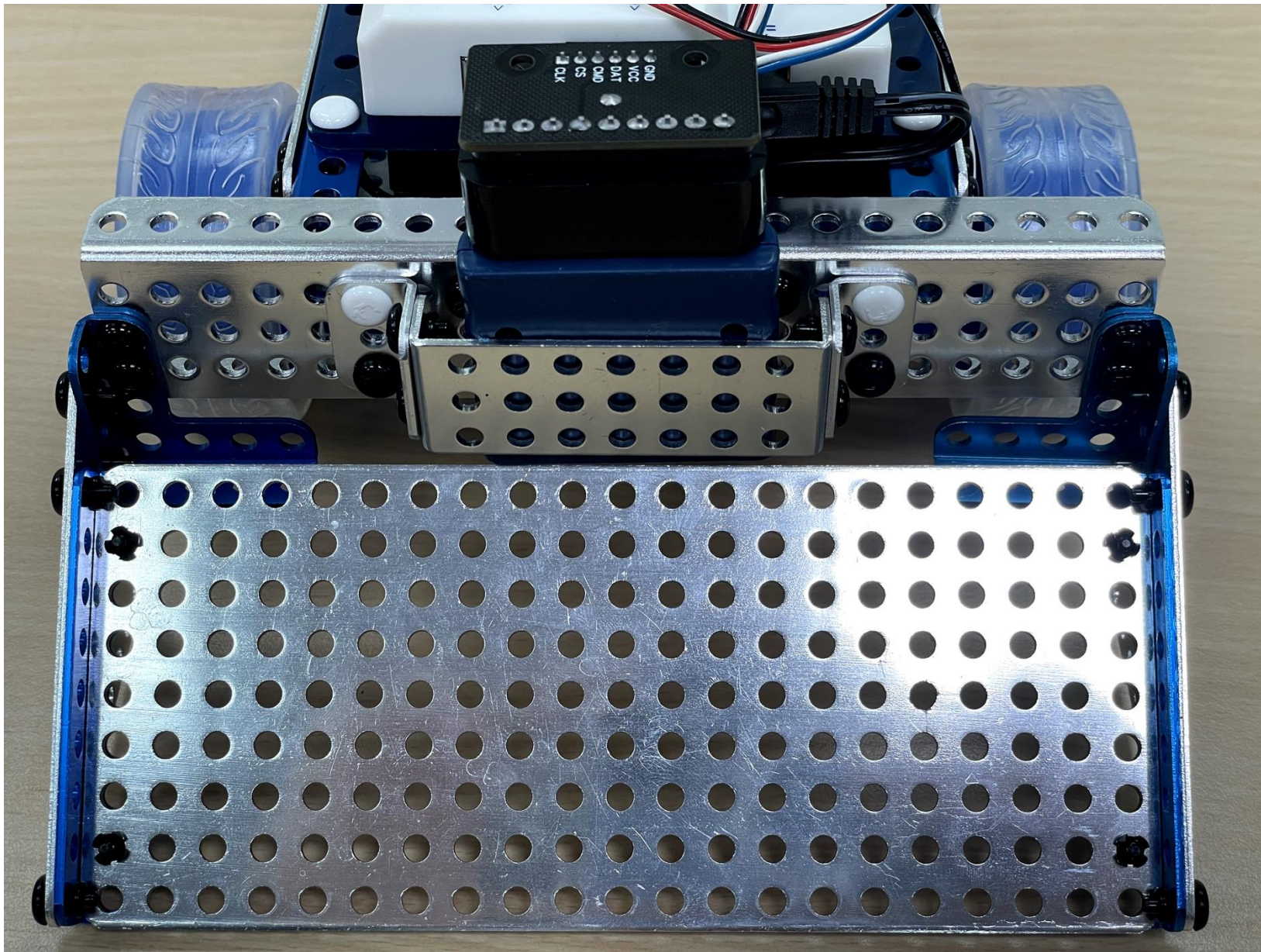






藍芽接收器連線方式





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