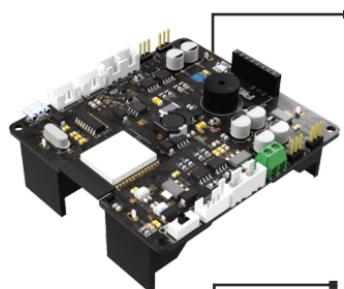


Required Components to build TrackerBot

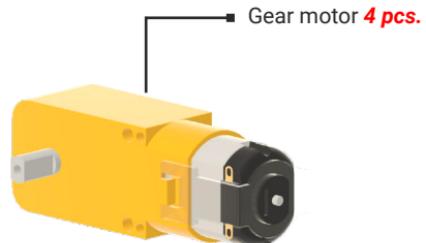


Rex 8in1 MainBoard

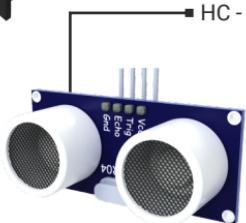


TCRT500 (Line Follower)

■ Converter Board



■ Gear motor **4 pcs.**



■ HC - SR04



■ M3 Nuts **16 pcs.**



■ M3 x 6mm screw **4 pcs.**



■ M3 x 8mm screw **16 pcs.**



■ M3 x 12mm screw **6 pcs.**



■ M3 x 30mm screw **8 pcs.**



■ Track pieces with pins **57pcs.**
(27 for each side)



■ M3 x 25mm female spacer **8 pcs.**



■ M3 x 20mm female spacer **12 pcs.**



■ DC Gear Motor Hub **4pcs.**

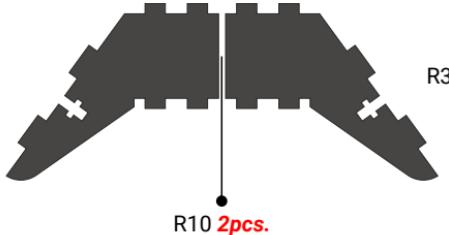


■ M3 x 6mm female - male spacer **4 pcs.**

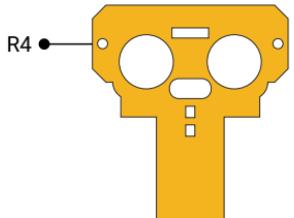
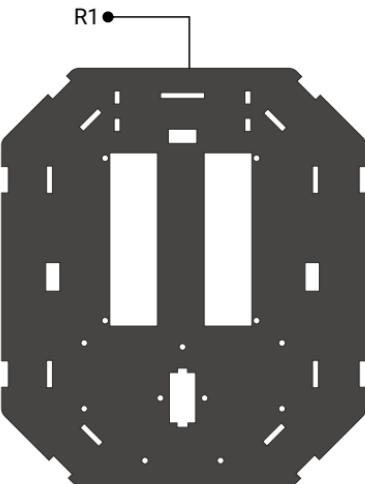
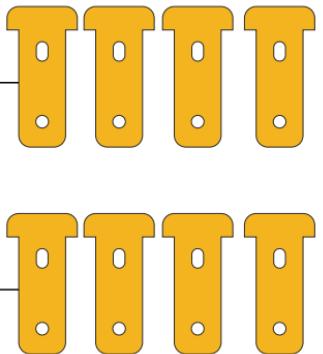


■ M2 x 8mm Wooden tip Screw **4pcs.**

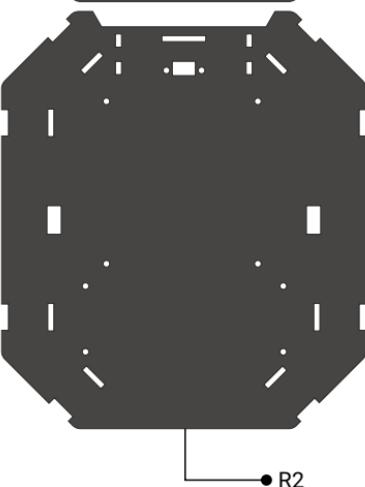
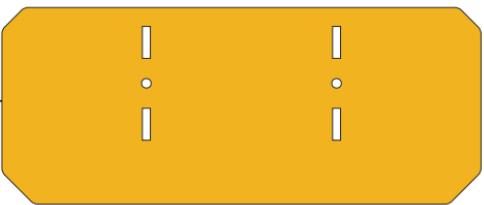
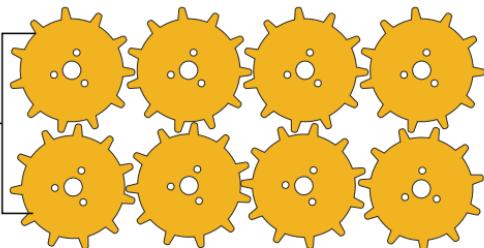
Required Parts

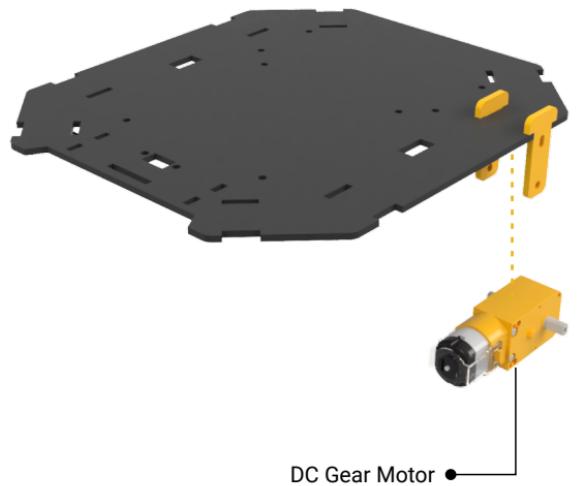
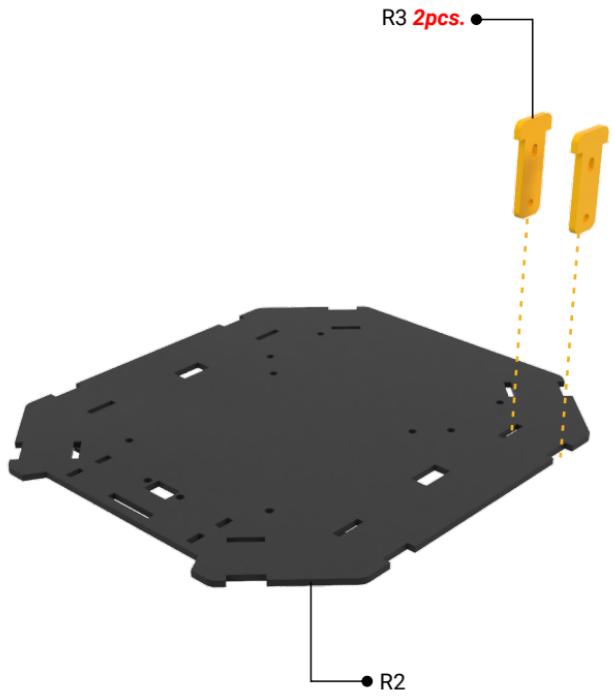


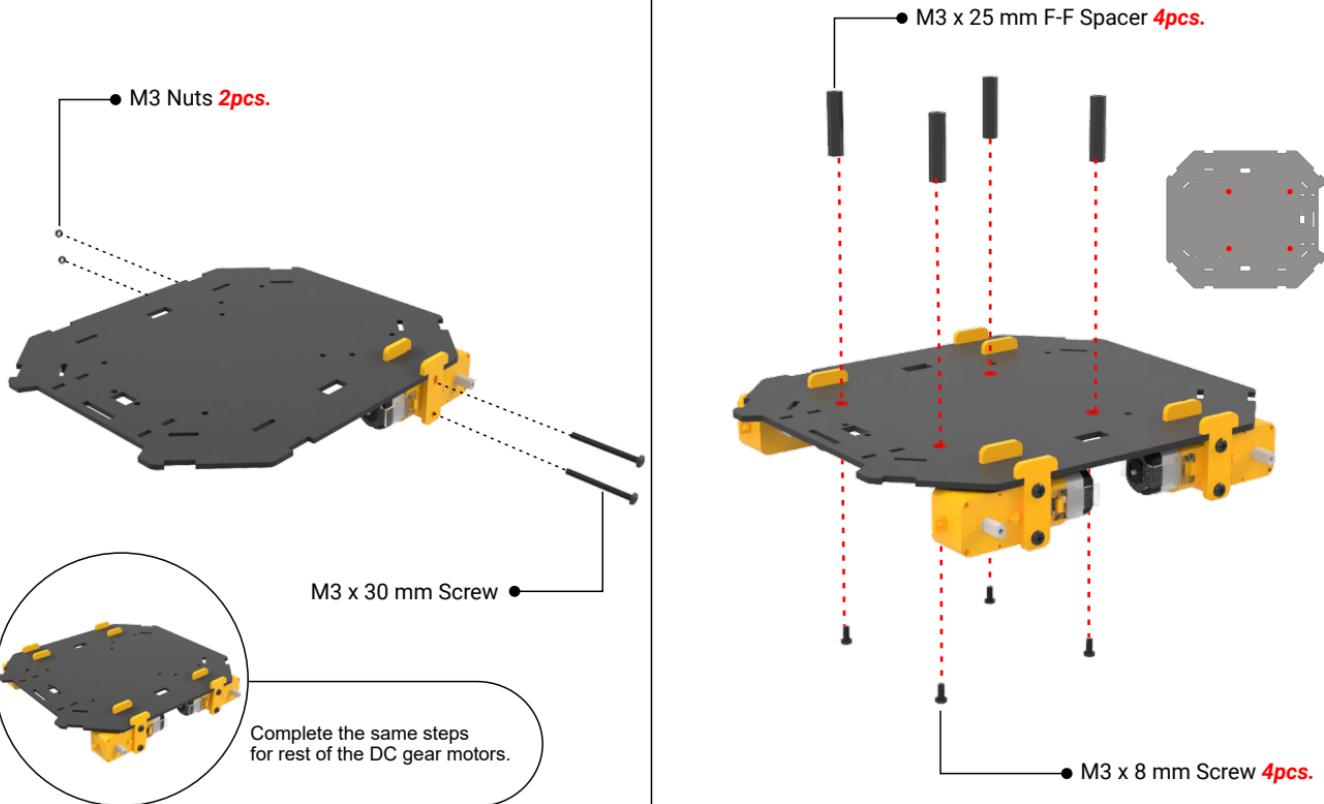
R3 **8pcs.**



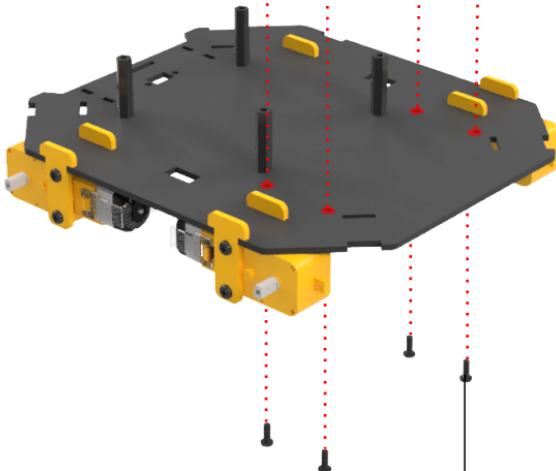
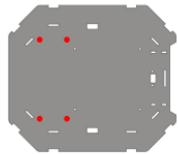
R8 **8pcs.**







M3 x 25 mm F-F Spacer **4pcs.**



M3 x 8 mm Screw **4pcs.**

M3 x 12 mm Screw **2pcs.**



For T slot joint setup first, place the **M3 Nut** into the **Nest** then tighten the joint with using **M3 x 12mm screw**.

R10 **2pcs.**

