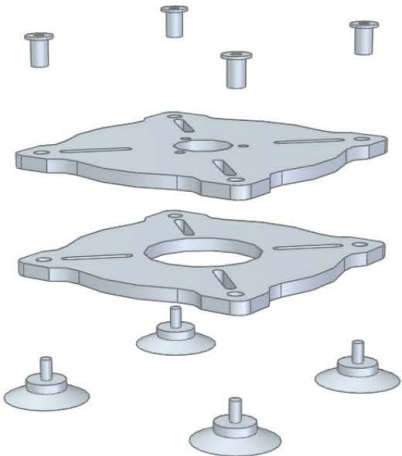

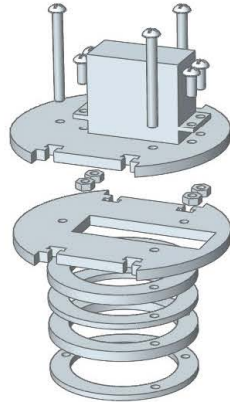
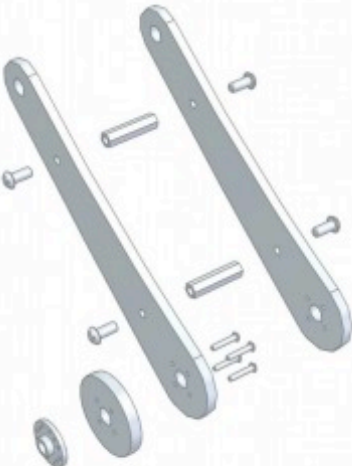

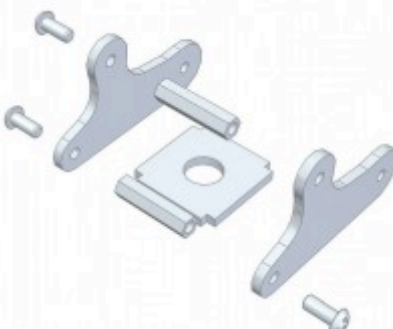
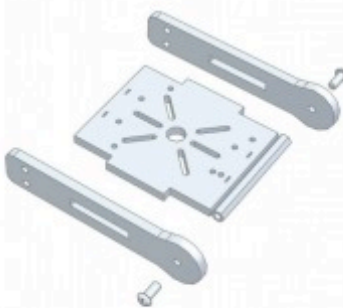


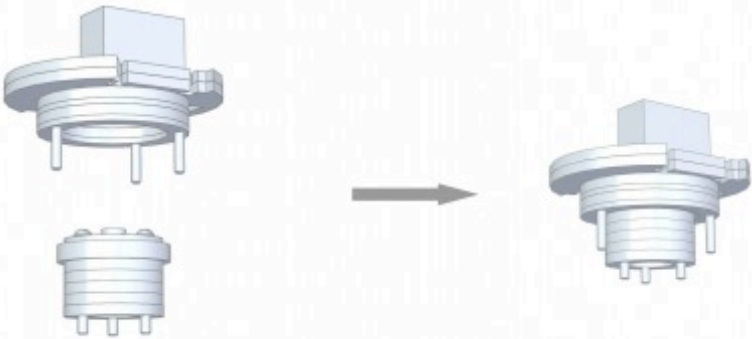
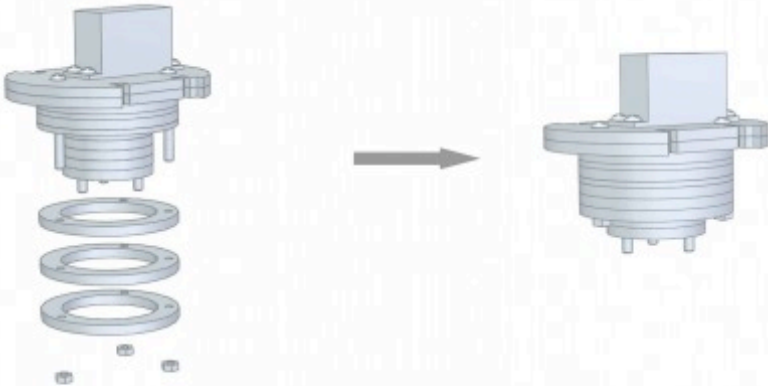
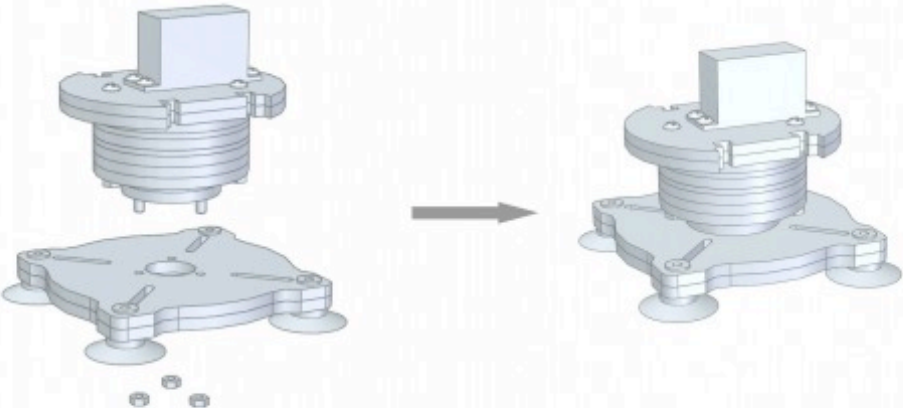
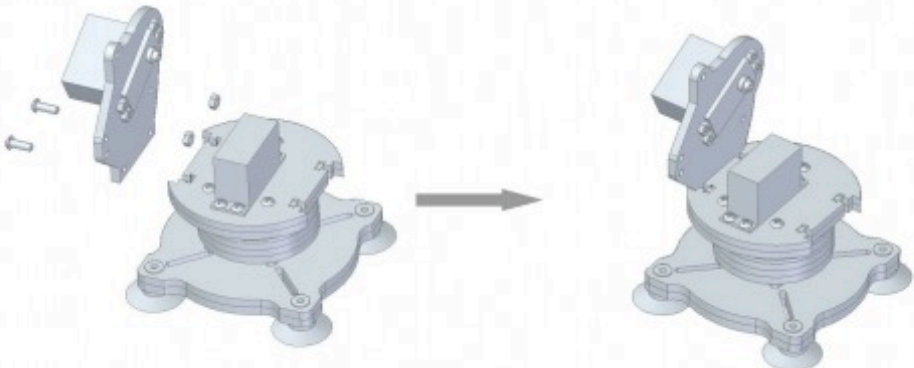
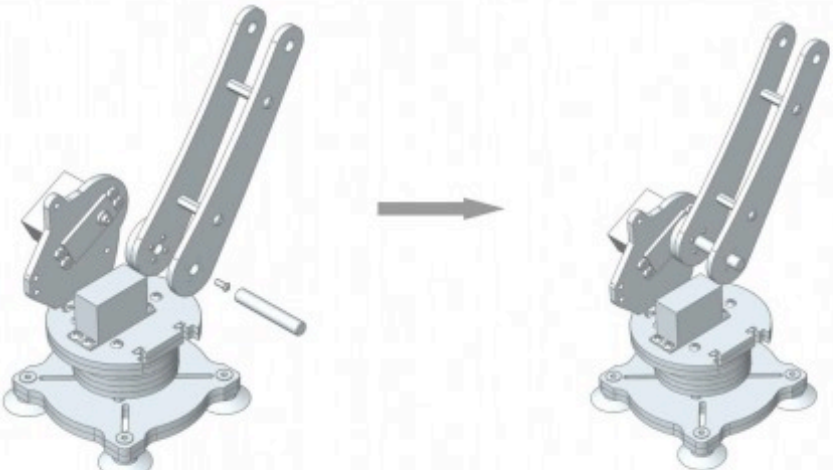
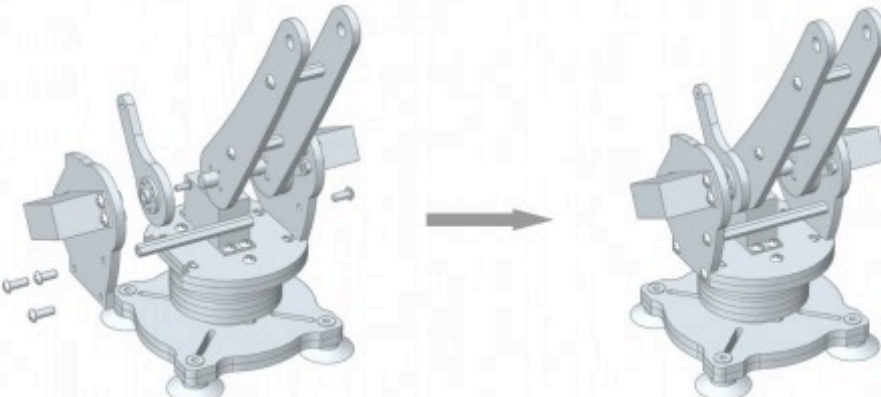


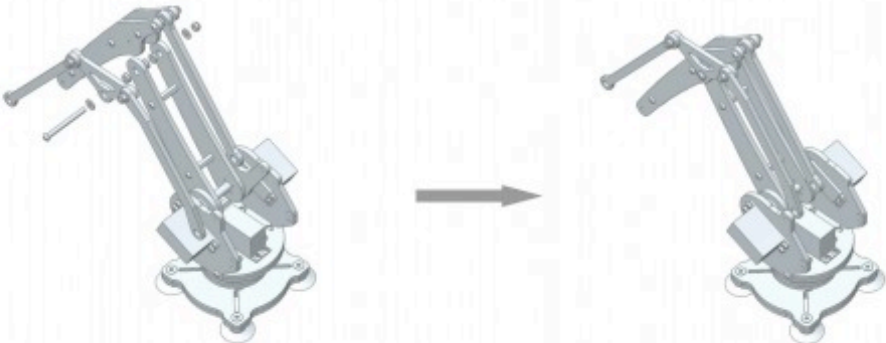
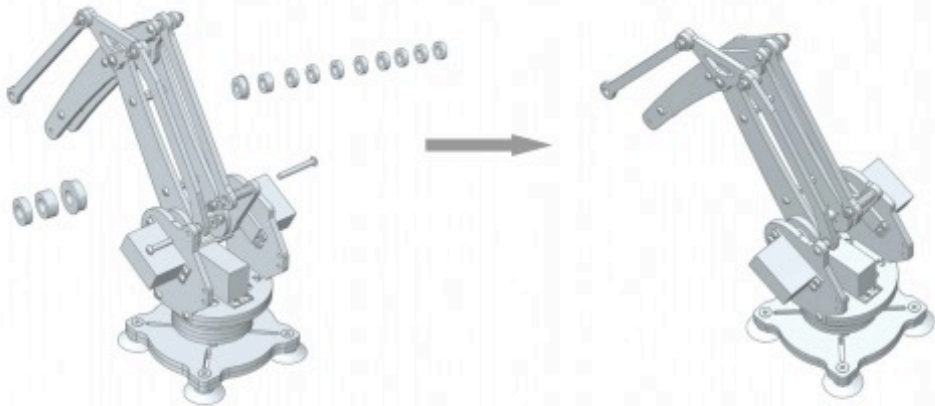
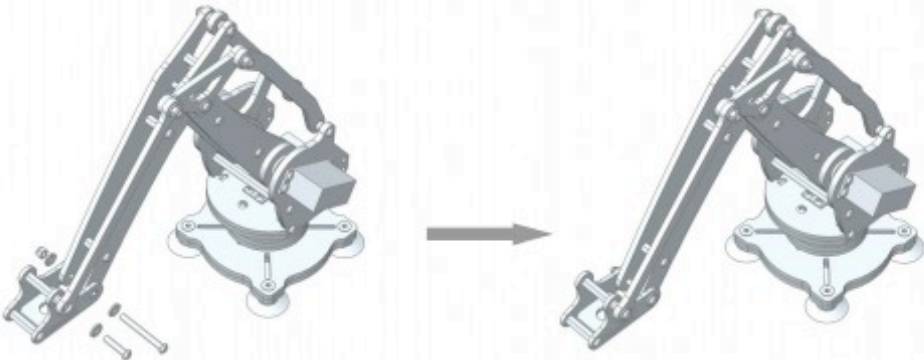
Assembly Diagram	Description
 <p data-bbox="657 315 828 352">Rivet M4-10</p> <p data-bbox="657 426 1023 464">Suction Cups (32mm-M4)</p>	<p data-bbox="1209 170 1274 207">Base</p> <p data-bbox="1096 315 1136 352">X4</p> <p data-bbox="1096 426 1136 464">X4</p>
 <p data-bbox="657 808 836 846">Screw M4-40</p> <p data-bbox="657 919 820 957">Screw M2-8</p> <p data-bbox="657 1031 1031 1068">Thin-walled Bearing 61807</p> <p data-bbox="657 1142 803 1180">Servo disc</p>	<p data-bbox="1209 699 1421 737">Inner turntable</p> <p data-bbox="1096 808 1136 846">X3</p> <p data-bbox="1096 919 1136 957">X4</p> <p data-bbox="1096 1031 1136 1068">X1</p> <p data-bbox="1096 1142 1136 1180">X1</p>
 <p data-bbox="657 1480 836 1518">Screw M4-10</p> <p data-bbox="657 1591 836 1629">Screw M4-40</p> <p data-bbox="657 1703 771 1740">Nut M4</p> <p data-bbox="657 1814 1047 1877">Servo 40.7 x 20.5 x 39.5 mm (1.60 x 0.81 x 1.56 in)</p>	<p data-bbox="1209 1377 1437 1415">Outer turntable</p> <p data-bbox="1096 1480 1136 1518">X4</p> <p data-bbox="1096 1591 1136 1629">X3</p> <p data-bbox="1096 1703 1136 1740">X4</p> <p data-bbox="1096 1814 1136 1841">X1</p>

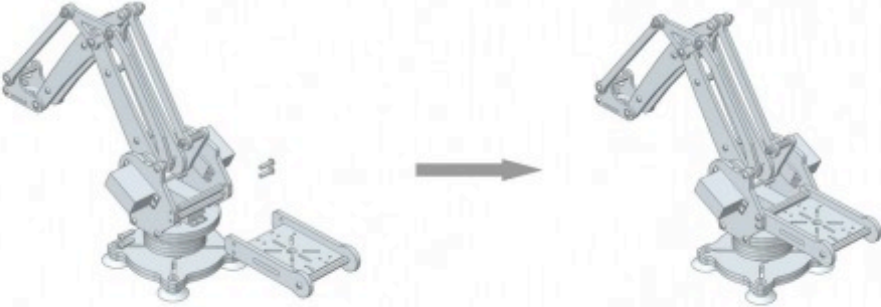
Assembly Diagram	Description
 <p data-bbox="706 273 1136 504"> brass stand-offs M4-25 X2 Screw M4-10 X4 Screw M2-12 X4 </p>	Back arm
 <p data-bbox="706 714 1136 1092"> brass stand-offs M4-15 X3 Screw M4-10 X6 Screw M4-30 X1 Flange Bearing MF84ZZ X2 Nylon Lock Nut M4 X1 Plastic Spacer 4×7×2 X2 Plastic Spacer 4×7×3 X2 </p>	Front arm
 <p data-bbox="706 1281 1136 1407"> brass stand-offs M4-25 X2 Screw M4-10 X3 </p>	End-effector
 <p data-bbox="706 1743 1136 1869"> brass stand-offs M4-60 X1 Screw M4-10 X2 </p>	Electronic module holder

Assembly Diagram	Description
 <p>Servo 40.7 x 20.5 x 39.5 mm (1.60 x 0.81 x 1.56 in) X1</p> <p>Screw M4-10 X4</p> <p>Nut M4 X4</p>	Left shoulder
 <p>Servo 40.7 x 20.5 x 39.5 mm X1 (1.60 x 0.81 x 1.56 in)</p> <p>Screw M4-10 X4</p> <p>Nut M4 X4</p>	Right shoulder
 <p>Screw M4-16 X2</p> <p>Flange Bearing MF84ZZ X2</p> <p>Nylon Lock Nut M4 X2</p> <p>Metal Spacer 4×10×1 X2</p>	Connecting rod
 <p>Screw M2-8 X4</p> <p>Servo disc X1</p>	Servo turntable

Assembly Diagram	Description
	Inner turntable Outer turntable
 <p data-bbox="264 1171 496 1207">Nut M4 X3</p>	Install the rest of the outer turntable
 <p data-bbox="264 1854 496 1890">Nut M4 X3</p>	Install on the base

Assembly Diagram	Description
 <p data-bbox="277 562 544 646">Screw M4-10 X2 Nut M4 X2</p>	<p data-bbox="1195 155 1393 226">Install the left shoulder</p>
 <p data-bbox="277 1178 800 1291">Screw M3-8 X1 Aluminum alloy rod (8-45mm) X1</p>	<p data-bbox="1195 695 1409 766">Install the Back arm</p>
 <p data-bbox="277 1843 609 1984">Screw M3-8 X1 Screw M4-8 X2 Brass Stud M4-70 X1</p> <p data-bbox="764 1843 1031 1936">Screw M4-10 X2 Nut M4 X2</p>	<p data-bbox="1195 1377 1455 1482">Install the servo turntable and the right shoulder</p>

Assembly Diagram				Description
				Install the front arm and the connecting rod
Screw M4-45	X1	Nylon Lock Nut M4	X1	
Flange Bearing MF84ZZ	X3	Metal Spacer 4×10×1	X2	
				Install the connect- ing rod to the left shoulder Install the servo turntable to the front arm
Screw M4-25	X1	Flange Bearing MF84ZZ	X2	
Screw M4-35	X1	Metal Spacer 4×10×1	X2	
Plastic Spacer 4×7×2	X9	Plastic Spacer 4×7×3	X2	
				Install the end-effector Install the end- effector to the connecting rod
Screw M4-20	X1	Screw M4-40	X1	
Nylon Lock Nut M4	X1	Flange Bearing MF84ZZ	X3	
Plastic Spacer 4×7×2	X2	Metal Spacer 4×10×1	X3	

Assembly Diagram	Description
<div data-bbox="203 178 1079 483"></div> <div data-bbox="224 514 576 609"><p>Brass Stud M4-60 X2</p><p>Screw M4-16 X4</p></div>	<p>Install the electronic module holder</p>