

# Checklist: Find – Inspect – Check off

✓	No.	Description	Qty.	Item No.
○	1	Short anchor pin (yellow)	10	7344-W10-C2Y
○	2	Anchor pin (orange)	10	7061-W10-C1O
○	3	Joint pin	10	1156-W10-A1R
○	4	Tube bolt	5	7404-W10-G1O
○	5	Tube bolt cap	12	7409-W10-F2O
○	6	Shaft plug	4	7026-W10-H1Y
○	7	Shaft pin	6	7026-W10-J3R
○	8	Two-to-one converter	2	7061-W10-G1TB
○	9	Long button pin	2	7061-W10-E2TY
○	10	Tube, 30 mm	5	7400-W10-G1D
○	11	3-hole wide rounded rod	7	7404-W10-C1G2
○	12	Curved rod (dark green)	5	7061-W10-V1G
○	13	Curved rod (light green)	5	7061-W10-V1G3
○	14	5-hole dual rod C	4	7026-W10-S3G1
○	15	5-hole rod B	4	7413-W10-K2G2
○	16	7-hole flat rounded rod (light green)	8	7404-W10-C3G2
○	17	7-hole flat rounded rod (dark green)	4	7404-W10-C3G1
○	18	7-hole wide rounded rod	1	7404-W10-C2G1
○	19	9-hole rod	4	7407-W10-C1G
○	20	Square frame	4	7026-W10-T2G
○	21	Axle, 35 mm	1	7413-W10-O1D

✓	No.	Description	Qty.	Item No.
○	22	Axle, 60 mm	4	7413-W10-M1D
○	23	Axle, 70 mm	4	7061-W10-Q1D
○	24	Small gear	18	7026-W10-D2S
○	25	Angled arm	3	7404-W10-B2G2
○	26	Triangular bracket	1	7388-W10-K1G
○	27	Tube, 200 cm	1	7409-W85-200
○	28	Anchor pin lever	1	7061-W10-B1Y
○	29	Tube connector cap	4	7409-W10-F1R
○	30	3-hole crank (dark green)	4	7409-W10-H1G
○	31	3-hole crank (light green)	4	7409-W10-H1G1
○	32	Small cam (pear shape)	2	7409-W10-G1R
○	33	Large cam (teardrop shape)	2	7409-W10-G2R
○	34	3-hole 90-degree converter	4	7409-W10-I1G
○	35	Suction cup pad	4	7409-W85-E
○	36	Dual valve (light green)	1	7409-W85-D1G1
○	37	Dual valve (dark green)	1	7409-W85-D1G
○	38	Pump (light green)	2	7409-W85-C1G1
○	39	Pump (dark green)	2	7409-W85-C1G
○	40	Motor box	1	7409-W85-A
○	41	Geckobot eye stickers	1	R20#7409-US

## NOTE! Cutting the tube to length

You must cut the 200-cm tube into these lengths. The specific lengths needed for each model are indicated in the assembly instructions for each model. You will have 4 cm of tube left over after cutting. You can use the measuring guide on the left edge of this page. You can also write the lengths on the tubes with a pen so they are easier to tell apart.

9 cm x 2



15 cm x 2



17 cm x 2



20 cm x 3



27 cm x 2



## You will also need:

2 x AAA batteries (1.5-volt, type AAA/LR03), scissors, ruler or measuring tape, smooth flat climbing surface (such as glass, plastic, or smooth laminate), small Phillips-head screwdriver, a few sheets of paper, sheet of thin plastic (such as a binder cover), marker