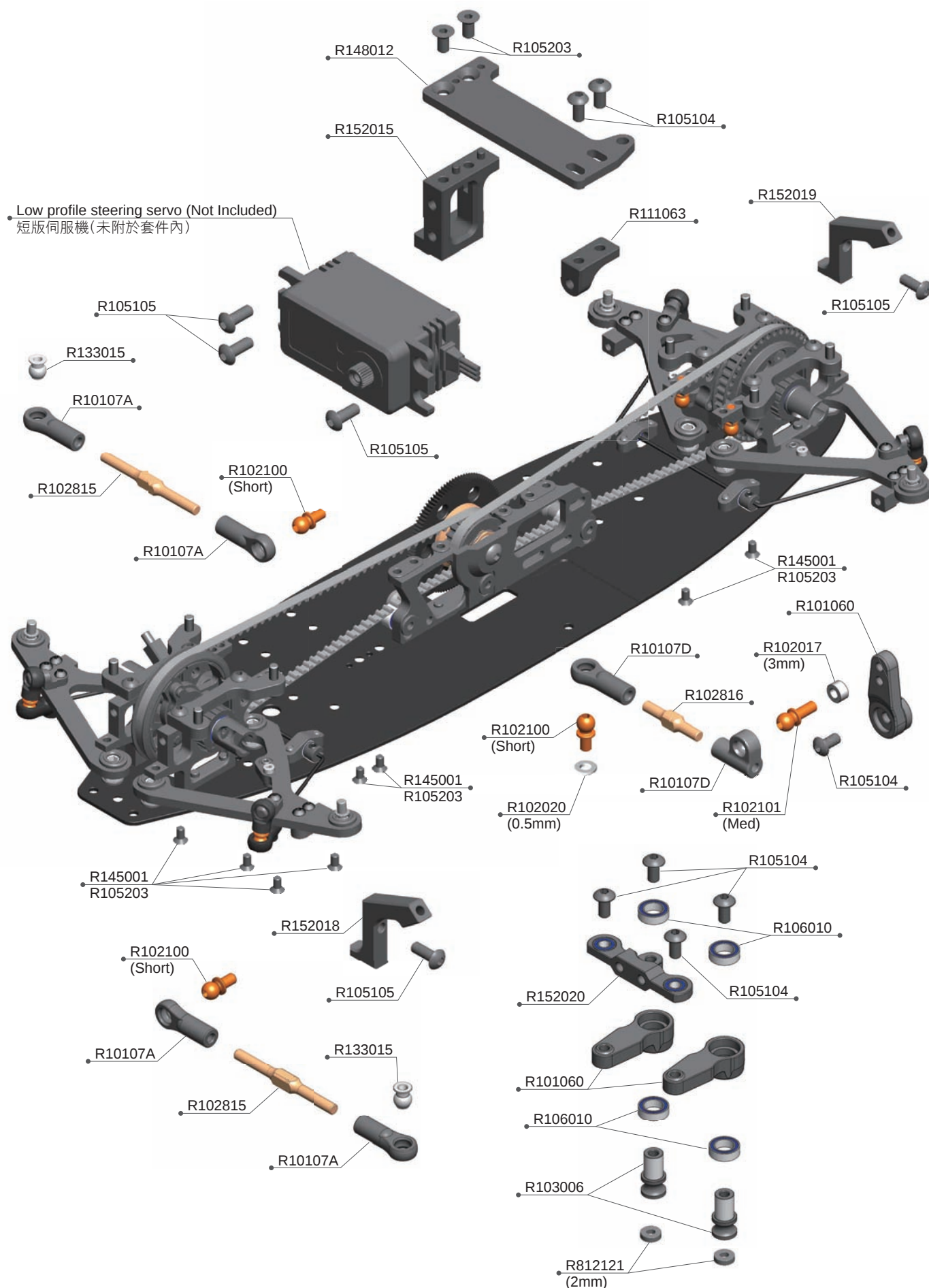


A11 BAG 01 PARTS EXPLODED VIEW



This diagram illustrates the exploded view of a mechanical assembly, likely a robotic arm or gripper. The central component is a large, dark grey, elongated plate with multiple circular holes and two rectangular cutouts. Surrounding this central plate are various other components, including brackets, pins, washers, and a chain. Each part is labeled with a reference number, such as R105105, R158016, R151070, R154015, R153020, R151033, R153021, R121030, R106001, R102014 (1mm), R105105, R103050 (0.3mm), R156010, R102014 (1mm), R145011, R145002, R105204, R145010, R105203, R155008, R105403, R151070, R154015, R158032, R151081, R153021, R151070, R153020, R152024 (1.5mm), R812120 (1mm), R151033, R151032, R157001, R105401, R131050, R102100, R10107C, R105401, R152001, R152002, R805101, R803020, R102100, R114022, R151070, R154015, R155009, R151031, R155010, R151070, R154015, R158033, R151070, R151033, R153020, R152024 (1.5mm), R812120 (1mm), R151033, R151032, R157001, R105401, R131050, R102100, R10107C, R105401, R152001, R152002, R805101, R803020, R102100, R114022, R151070, R154015, R155009, R151031, R155010, R151070, R154015, R158033, R151070, R151033, R153020, R152024 (1.5mm), R812120 (1mm), R151033, R151032, R157001, R105401, R131050, R102100, R10107C, R105401, R152001, R152002, R805101, R803020, R102100, R114022, R151070, R154015, R155009, R151031, R155010, R151070, R154015, R158033, R151070, R151033, R153020, R152024 (1.5mm), R812120 (1mm), R151033, R151032, R157001, R105401, R131050, R102100, R10107C, R105401, R152001, R152002, R805101, R803020, R102100, R114022, R151070, R154015, R155009, R151031, R155010, R151070, R154015, R158033, R151070, R151033, R153020, R152024 (1.5mm), R812120 (1mm), R151033, R151032, R157001, R105401, R131050, R102100, R10107C, R105401, R152001, R152002, R805101, R803020, R102100, R114022, R151070, R154015, R155009, R151031, R155010, R151070, R154015, R158033, R151070, R151033, R153020, R152024 (1.5mm), R812120 (1mm), R151033, R151032, R157001, R105401, R131050, R102100, R10107C, R105401, R152001, R152002, R805101, R803020, R102100, R114022, R151070, R154015, R155009, R151031, R155010, R151070, R154015, R158033, R151070, R151033, R153020, R152024 (1.5mm), R812120 (1mm), R151033, R151032, R157001, R105401, R131050, R102100, R10107C, R105401, R152001, R152002, R805101, R803020, R102100, R114022, R151070, R154015, R155009, R151031, R155010, R151070, R154015, R158033, R151070, R151033, R153020, R152024 (1.5mm), R812120 (1mm), R151033, R151032, R157001, R105401, R131050, R102100, R10107C, R105401, R152001, R152002, R805101, R803020, R102100, R114022, R151070, R154015, R155009, R151031, R155010, R151070, R154015, R158033, R151070, R151033, R153020, R152024 (1.5mm), R812120 (1mm), R151033, R151032, R157001, R105401, R131050, R102100, R10107C, R105401, R152001, R152002, R805101, R803020, R102100, R114022, R151070, R154015, R155009, R151031, R155010, R151070, R154015, R158033, R151070, R151033, R153020, R152024 (1.5mm), R812120 (1mm), R151033, R151032, R157001, R105401, R131050, R102100, R10107C, R105401, R152001, R152002, R805101, R803020, R102100, R114022, R151070, R154015, R155009, R151031, R155010, R151070, R154015, R158033, R151070, R151033, R153020, R152024 (1.5mm), R812120 (1mm), R151033, R151032, R157001, R105401, R131050, R102100, R10107C, R105401, R152001, R152002, R805101, R803020, R102100, R114022, R151070, R154015, R155009, R151031, R155010, R151070, R154015, R158033, R151070, R151033, R153020, R152024 (1.5mm), R812120 (1mm), R151033, R151032, R157001, R105401, R131050, R102100, R10107C, R105401, R152001, R152002, R805101, R803020, R102100, R114022, R151070, R154015, R155009, R151031, R155010, R151070, R154015, R158033, R151070, R151033, R153020, R152024 (1.5mm), R812120 (1mm), R151033, R151032, R157001, R105401, R131050, R102100, R10107C, R105401, R152001, R152002, R805101, R803020, R102100, R114022, R151070, R154015, R155009, R151031, R155010, R151070, R154015, R158033, R151070, R151033, R153020, R152024 (1.5mm), R812120 (1mm), R151033, R151032, R157001, R105401, R131050, R102100, R10107C, R105401, R152001, R152002, R805101, R803020, R102100, R114022, R151070, R154015, R155009, R151031, R155010, R151070, R154015, R158033, R151070, R151033, R153020, R152024 (1.5mm), R812120 (1mm), R151033, R151032, R157001, R105401, R131050, R102100, R10107C, R105401, R152001, R152002, R805101, R803020, R102100, R114022, R151070, R154015, R155009, R151031, R155010, R151070, R154015, R158033, R151070, R151033, R153020, R152024 (1.5mm), R812120 (1mm), R151033, R151032, R157001, R105401, R131050, R102100, R10107C, R105401, R152001, R152002, R805101, R803020, R102100, R114022, R151070, R154015, R155009, R151031, R155010, R151070, R154015, R158033, R151070, R151033, R153020, R152024 (1.5mm), R812120 (1mm), R151033, R151032, R157001, R105401, R131050, R102100, R10107C, R105401, R152001, R152002, R805101, R803020, R102100, R114022, R151070, R154015, R155009, R151031, R155010, R151070

A11 BAG 03 PARTS EXPLODED VIEW



This diagram illustrates the exploded view of a mechanical assembly, likely a robotic chassis or a similar drive system. The central component is a long, dark grey frame with a central gear track. Various mechanical parts are shown in their relative positions, with labels indicating their part numbers and dimensions where applicable.

Key Components and Labels:

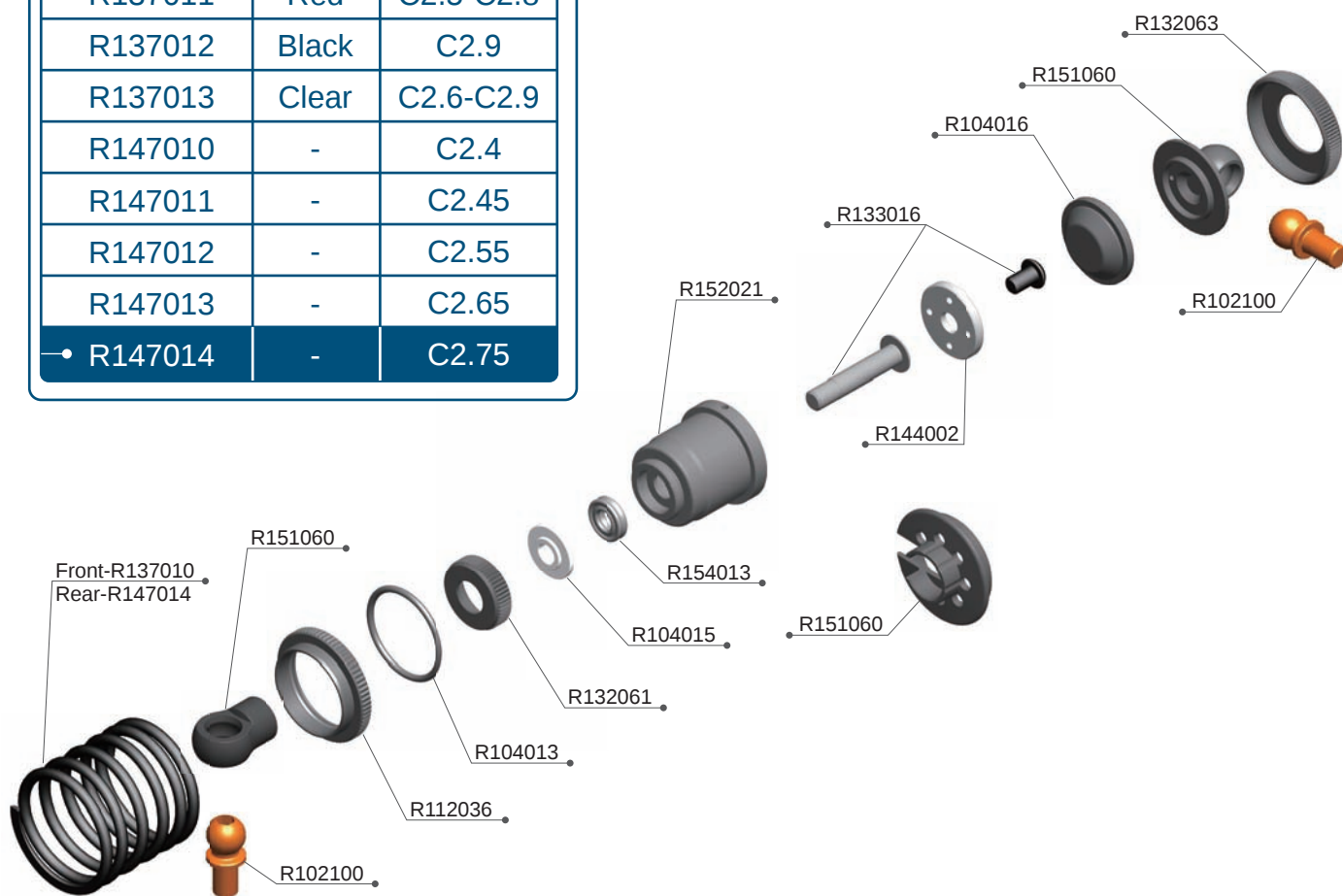
- Top Section:** Includes parts like R10107A, R133015, R152025 (25mm), R812121 (2mm), and R151092.
- Left Section:** Features R10107A, R133015, R152025 (25mm), R812121 (2mm), and R151092.
- Right Section:** Includes R10107A, R133015, R102816 (20mm), and R151092.
- Bottom Section:** Contains a large number of parts including R155001, R156001, R106102, R105107, R143010, R102017 (3mm), R155011, R152035, R153002, R154011, R152004, R152003, R156002, R107001, R102018 (4mm), R102017 (3mm), R152024 (1.5mm), R152006, R103005, R156101, R155011, R152034, R153010, R156002, R152003, R153002, R156002, R152024 (1.5mm), R102018 (4mm), R152004, and R154011.

The diagram uses a consistent color scheme: dark grey for structural components, orange for pins and small connectors, and blue for bearings or bushings. The exploded view allows for a clear understanding of the assembly's structure and the placement of each individual part.

A11 BAG 05 PARTS EXPLODED VIEW

SPRING CHART / 彈簧表

Parts Number	Color	Kg/f mm
R137001	Blue	C 2.5
R137002	Green	C2.6
R137003	-	C2.7
R137004	Yellow	C2.8
• R137010	White	C2.4-C2.7
R137011	Red	C2.5-C2.8
R137012	Black	C2.9
R137013	Clear	C2.6-C2.9
R147010	-	C2.4
R147011	-	C2.45
R147012	-	C2.55
R147013	-	C2.65
• R147014	-	C2.75



A11 BAG 05 PARTS LIST

R102100	Alu 4.9mm Ball End Short(4pcs)	R137010	X-Low Spring C2.4-C2.7 17mm (White) (2)
R104013	O'ring 13x1 (2pcs)	R144002	X-Low Shock Piston 1.1mmx4 OD 11.0mm (4)
R104015	Shock Shaft Shim Big Bore (4pcs)	R147014	X-Low Spring C2.75 17mm (2)
R104016	Shock Membrane Big Bore (4pcs)	R151060	X-Low 2 Shock Plastic
R112036	Shock Adj Nut-Ultra Short (2)	R152021	X-Low 2 Shock Body (2)
R132061	X-Low Shock Low Cap (2)	R154013	3x2 X'ring (4)
R132063	X-Low Shock Cap (2)	R159007	X-Low 2 Shock Set
R133016	X-Low Shock Shaft (2)		

[illegible]