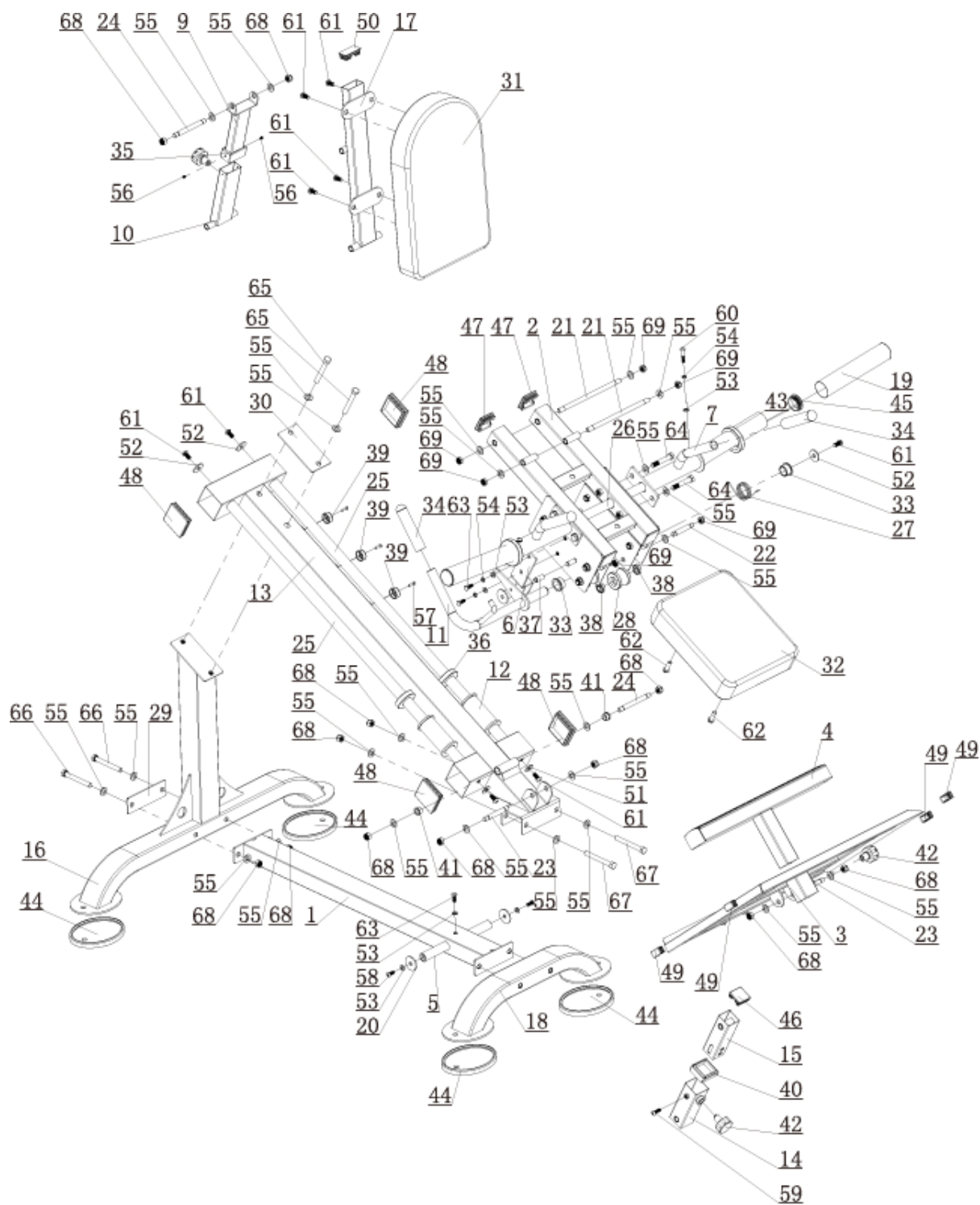




5701-G1
GRONK
COMPACT
LEG SLED



EXPLODED DRAWING & PARTS LIST



PARTS LIST

NO	DESCRIPTION	Q'TY	NO	DESCRIPTION	Q'TY
1	Base Cross Frame	1	36	Rubber Ring $\Phi 60 \times \Phi 29.5 \times 14$	2
2	Seat Pad Frame	1	37	PVC Transparent Sleeve	1
3	Pedal Frame	1	38	Bearing $\Phi 28 \times \Phi 12.7 \times 10.5$	16
4	Small Pedal Frame	1	39	Round End $\Phi 31 \times \Phi 25.5 \times 13$	3
5	Bar	1	40	Outside Sleeve F50-F45	1
6	Small Bar	2	41	Metal Bushing $\Phi 12.7$	2
7	Fixing Frame Left	1	42	Plum Knob $\Phi 45 \times M18 \times 1.5 \times 54$	3
8	Fixing Frame Right	1	43	Bumper $\Phi 77 \times \Phi 47.5 \times 13$	2
9	Back Pad Frame Inside	1	44	Rubber Pad $170 \times 135 \times 15$	4
10	Back Pad Frame Outside	1	45	End Cap $\Phi 48 \times 2$	2
11	Adjust Handle Frame	1	46	End Cap F45*2	1
12	Support Frame	2	47	End Cap F50*2	4
13	Main Support Frame	1	48	End Cap F75*2	4
14	Pedal Adjust Frame Outside	1	49	End Cap J20*40*2	4
15	Pedal Adjust Frame Inside	1	50	End Cap J30*60*2	1
16	Rear Support Frame	1	51	Big Washer $\Phi 10.6 \times \Phi 26 \times 2$	2
17	Back Pad Frame	1	52	Big Washer $\Phi 11 \times \Phi 34 \times 3$	3
18	Front Base Frame	1	53	Flat Washer $\Phi 9 \times \Phi 16 \times 1.6$	9
19	Stainless Sleeve $\Phi 50 \times 0.8 \times 252$	2	54	Spring Washer $\Phi 8$	6
20	End Plate $\Phi 42 \times \Phi 10 \times 3$	2	55	Flat Washer $\Phi 13.5 \times \Phi 24 \times 2.5$	34
21	Spindle $\Phi 12.5 \times 242 \times M12$	2	56	Cross Pan Screw M4*6	2
22	Double-Headed Bolt 78	8	57	Hex Sunk Screw M5*20	3
23	Double-Headed Bolt 90	2	58	Hex Pan Bolt M8*20	2
24	Double-Headed Bolt 120	2	59	Hex Pan Bolt M8*25	1
25	Guide Rod $\Phi 30 \times 1180 \times M10$	2	60	Hex Pan Bolt M8*40	2
26	Shaft $\Phi 25 \times 670$	1	61	Hex Pan Bolt M10*20	9
27	Torsional Spring $\Phi 48 \times \Phi 2.8$	1	62	Hex Pan Bolt M10*35	2
28	30A Roller $\Phi 50 \times \Phi 28 \times 44$	8	63	Hex Bolt M8*20	5
29	Linkage Plate $150 \times 50 \times 4$	1	64	Hex Bolt M12*70	4
30	Wide Linkage Plate $154 \times 75 \times 4$	1	65	Hex Bolt M12*95	2
31	Back Pad $510 \times 300 \times 70$	1	66	Hex Bolt M12*100	2
32	Seat Pad $340 \times 290 \times 70$	1	67	Hex Bolt M12*105	2
33	Metal Bushing $\Phi 25$	2	68	Nut M12	12
34	Handle Sleeve $\Phi 24 \times 3 \times 140$	3	69	Thin Nut M12	20
35	Sleeve J30X60-J25X50	1			

ASSEMBLY

Step 1

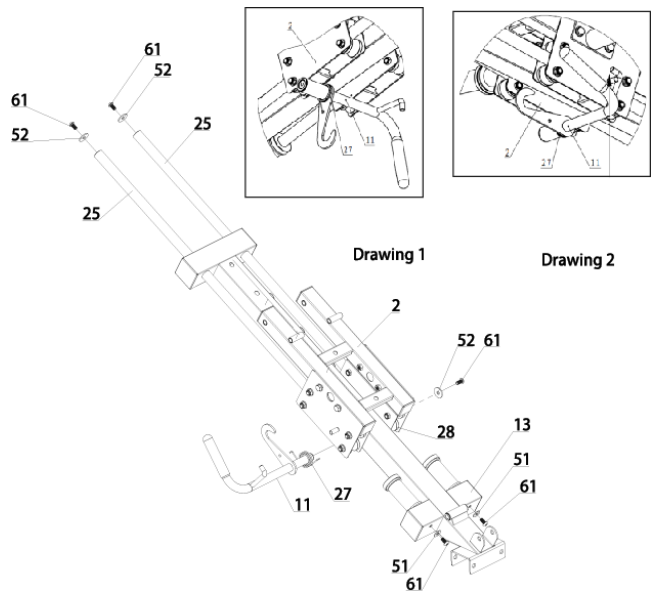
Take off Hex Pan Bolt M10*20(61), Big Washer $\Phi 10.6 \times \Phi 26 \times 2$ (51) and Big Washer $\Phi 11 \times \Phi 34 \times 3$ (52) from Guide Rod(25), and then put Adjust Handle Frame(11) and Torsional Spring $\Phi 48 \times \Phi 2.8$ (27) on Seat Pad Frame(2) as show;

Put Guide Rod(25) on the roller of Seat Pad Frame(2);

Please do tighten the bolts and washers.

Adjust Handle Frame Instruction:

put Adjust Handle Frame(11) and Torsional Spring $\Phi 48 \times \Phi 2.8$ (23) on Seat Pad Frame(2) as show, then rotary the handle, put the hook on the stop shaft;

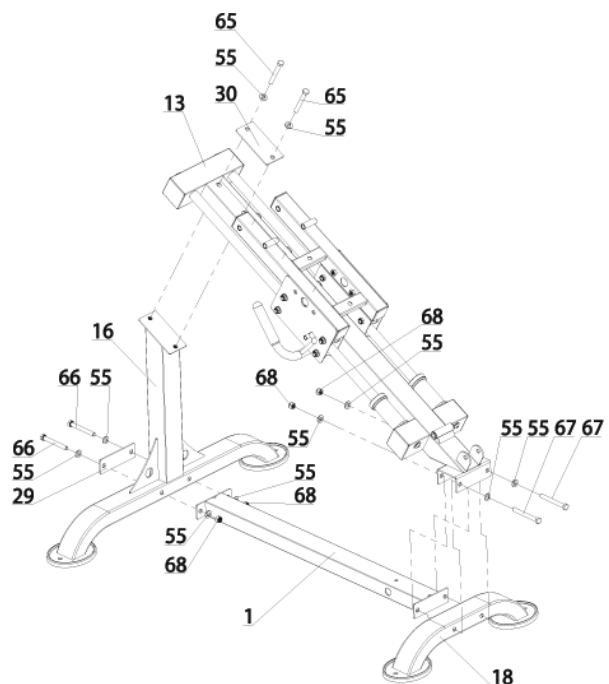


Step 2

Connect Rear Support Frame(16) with Base Cross Frame (1), using Linkage Plate(29), Flat Washer $\Phi 13.5 \times \Phi 24 \times 2.5$ (55), Hex Bolt M12*100 (66), Nut M12 (68);

Fix the well-done Main Support Frame onto Rear Support Frame (16), Base Cross Frame (1), Front Base Frame (18), using Wide Linkage Plate 154*75*4 (30), Flat Washer $\Phi 13.5 \times \Phi 24 \times 2.5$ (55), Hex Bolt M12*100 (66), Hex Bolt M12*105 (67), Nut M12 (68);

Please do tighten the bolts after adjust the stability.

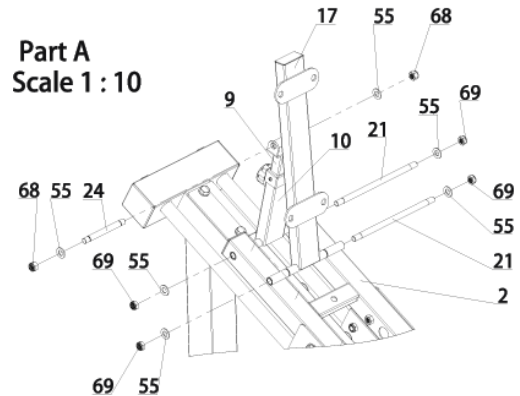
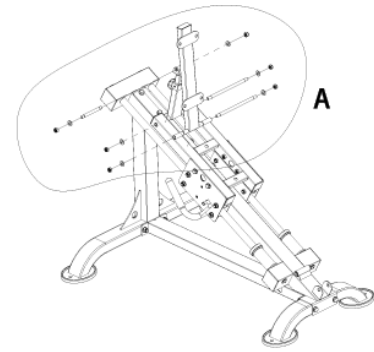


Step 3

Connect Back Pad Frame (17) with Back Pad Frame Inside(9), using Double-Headed Bolt 120 (24), Flat Washer $\Phi 13.5 \times \Phi 24 \times 2.5$ (55), Nut M12 (68);

Connect Back Pad Frame (17) with Seat Pad Frame (2), using Spindle $\varnothing 12.5 \times 242 \times M12$ (21), Flat Washer $\Phi 13.5 \times \Phi 24 \times 2.5$ (55), Thin Nut M12 (69);

Connect Back Pad Frame Outside (10) with Seat Pad Frame (2), using Spindle $\varnothing 12.5 \times 242 \times M12$ (21), Flat Washer $\Phi 13.5 \times \Phi 24 \times 2.5$ (55), Thin Nut M12 (69).

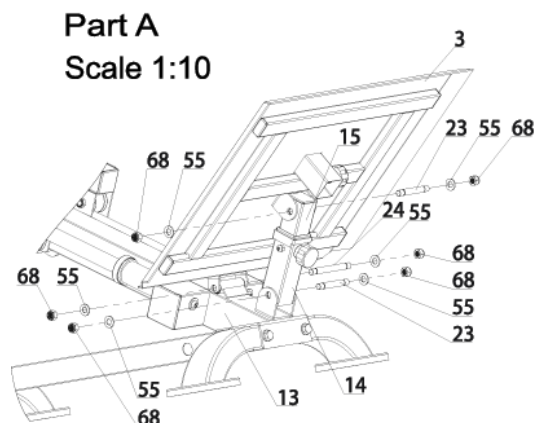
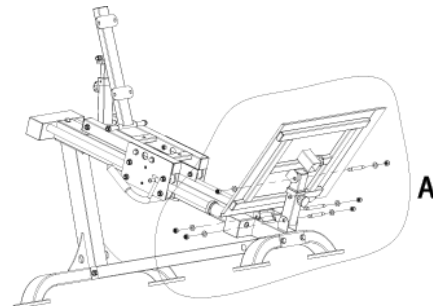


Step 4

Connect Pedal Adjust Frame Inside (15) with Pedal Frame (3), using Double-Headed Bolt 90 (23), Flat Washer $\Phi 13.5 \times \Phi 24 \times 2.5$ (55), Nut M12 (68);

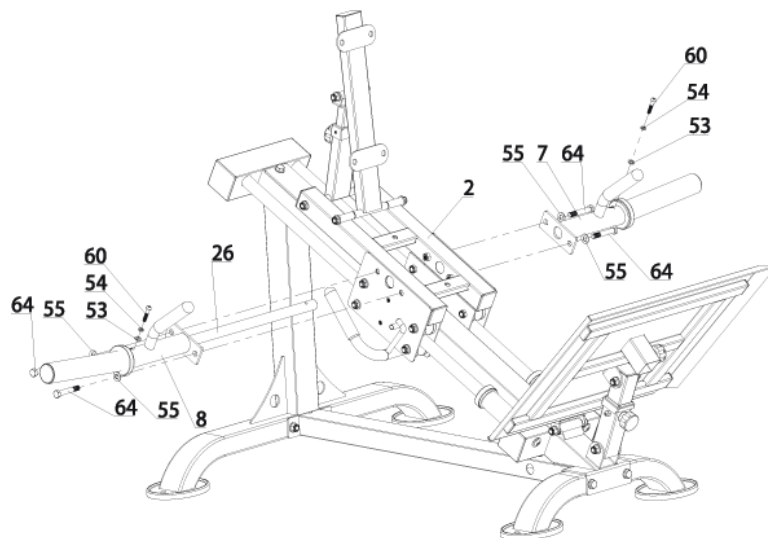
Connect Pedal Frame (3) with Main Support Frame (13), using Double-Headed Bolt 120 (24), Flat Washer $\Phi 13.5 \times \Phi 24 \times 2.5$ (55), Nut M12 (68);

Connect Pedal Adjust Frame Outside (14) with Main Support Frame (13), using Double-Headed Bolt 90 (23), Flat Washer $\Phi 13.5 \times \Phi 24 \times 2.5$ (55), Nut M12 (68).



Step 5

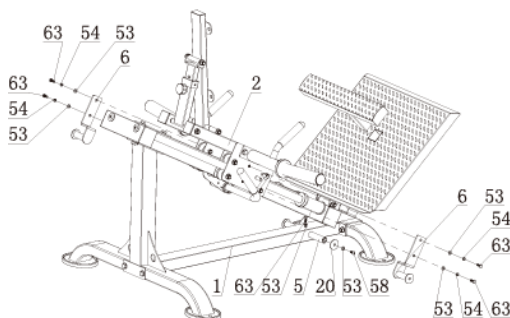
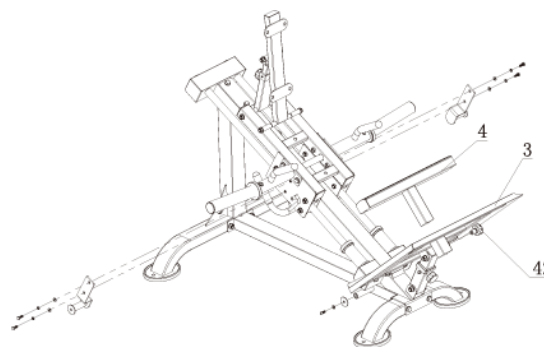
Fix Shaft Ø25*670 (26) onto Fixing Frame Right (8), using Flat Washer Φ9*Φ16*1.6 (53), Spring Washer Φ8 (54), Hex Pan Bolt M8*40 (60);
Put Shaft Ø25*670 (26) through Seat Pad Frame (2) and fix Fixing Frame Right (8) onto Seat Pad Frame (2), using Hex Bolt M12*70 (64) and Flat Washer Φ13.5*Φ24*2.5 (55);



Put Shaft Ø25*670 (26) onto Fixing Frame Left (7) and fix Fixing Frame Left (7) onto Seat Pad Frame (2), using Hex Bolt M12*70 (64) and Flat Washer Φ13.5*Φ24*2.5 (55);
Lastly, fix Shaft Ø25*670 (26) onto Fixing Frame Left (7), using Flat Washer Φ9*Φ16*1.6 (53), Spring Washer Φ8 (54), Hex Pan Bolt M8*40 (60).

Step 6

Fix Small Bar (6) onto Seat Pad Frame (2), using Flat Washer Φ9*Φ16*1.6 (53), Spring Washer Φ8 (54), Hex Bolt M8*20 (63);
Take off the bolt in one end from Bar (5) and put it on Base Cross Frame (1). Fix Bar (5) onto Base Cross Frame (1), using Flat Washer Φ9*Φ16*1.6 (53), Hex Bolt M8*20 (63). Then tighten Flat Washer Φ9*Φ16*1.6 (53) and Hex Pan Bolt M8*20 (58);



Loosen Plum Knob Φ45*M18*1.5*54 (42) and put Small Pedal Frame (4) on Pedal Frame (3). Then

tighten Plum Knob $\Phi 45 \times M18 \times 1.5 \times 54$ (42).

Step 7

Fix Back Pad 510*300*70 (31) onto Back Pad Frame (17),using Hex Pan Bolt M10*20 (61);

Fix Seat Pad 340*290*70 (32) onto Seat Pad Frame (2),using Hex Pan Bolt M10*35 (62).

