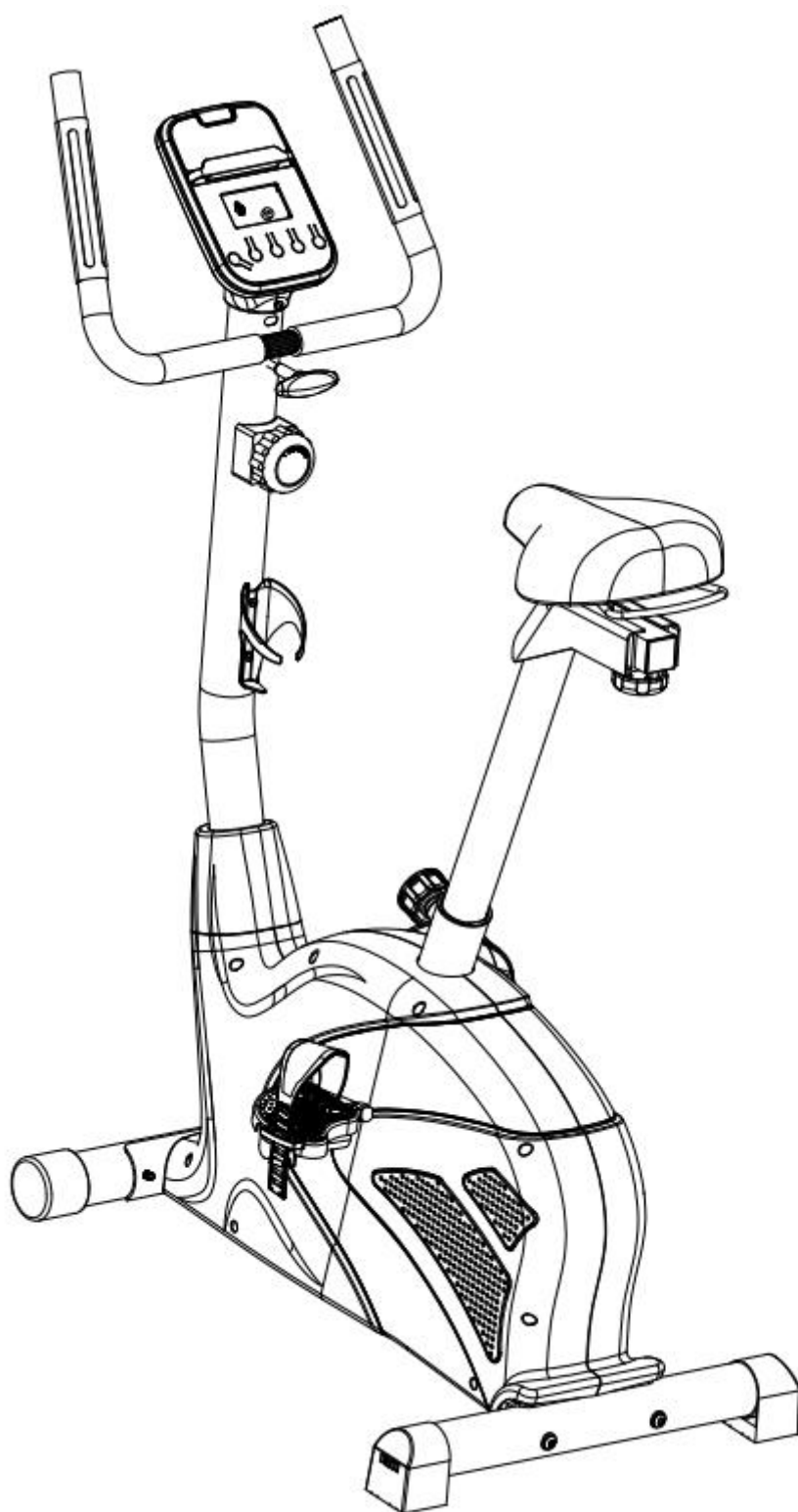
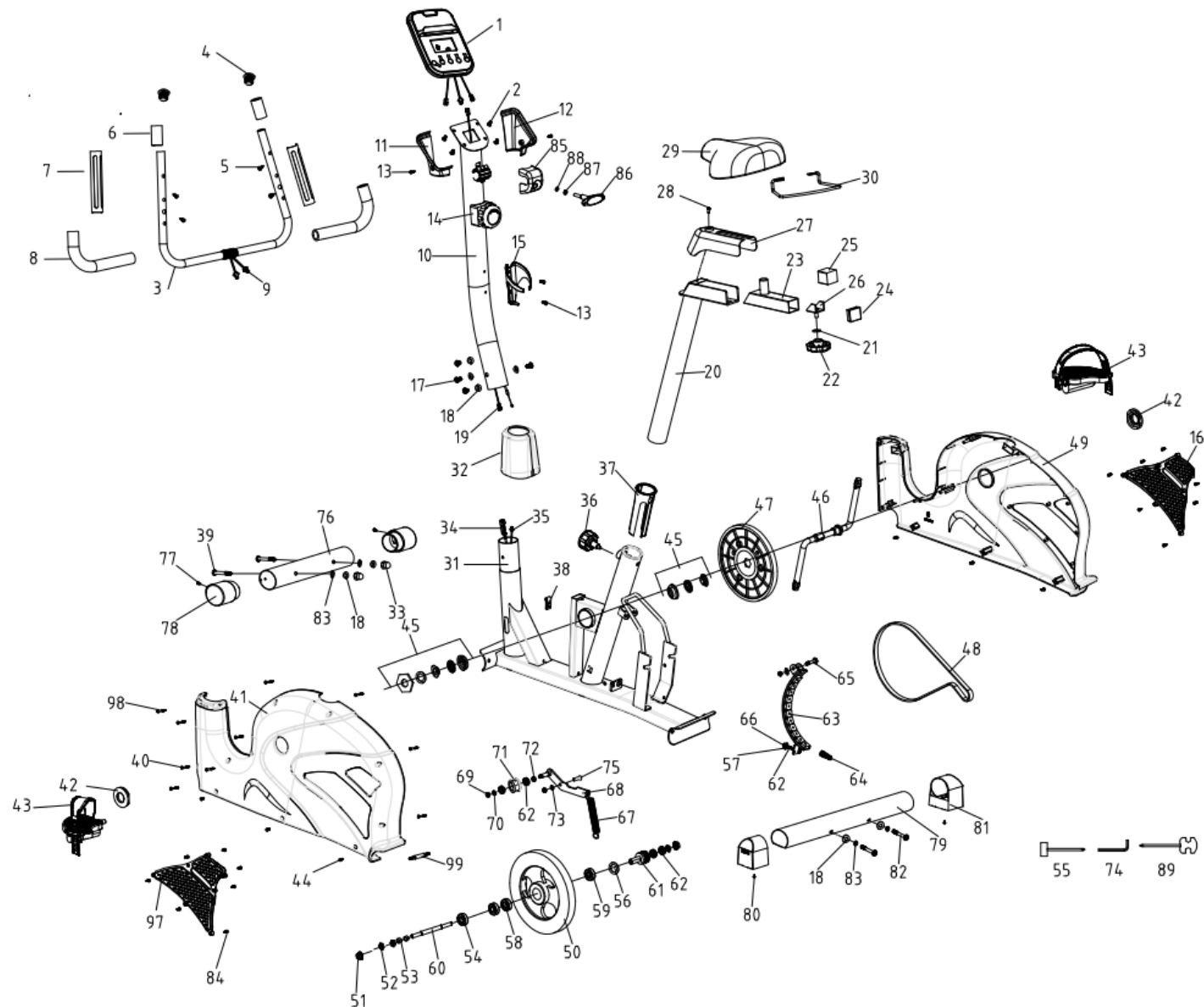


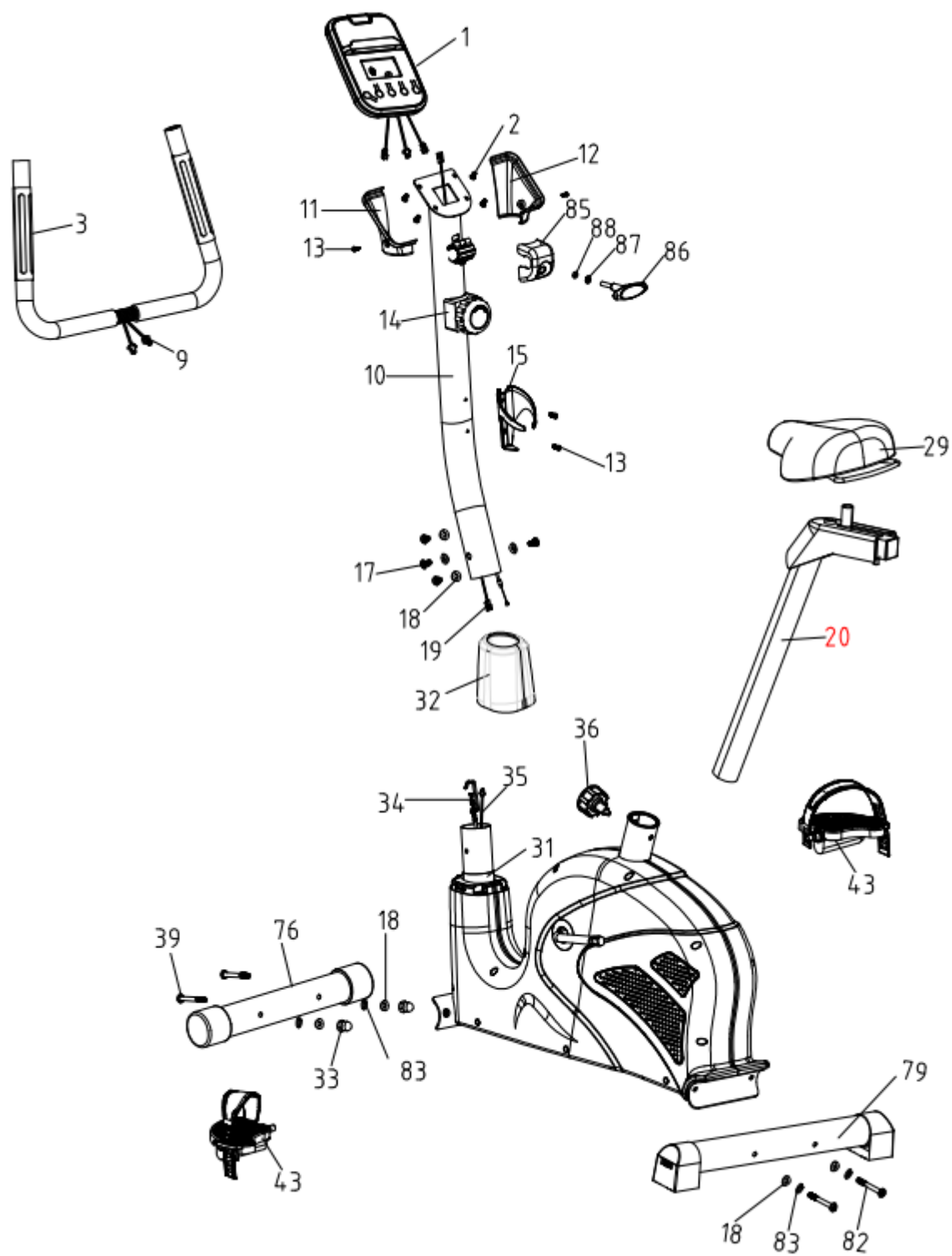
Manual for ASG4601



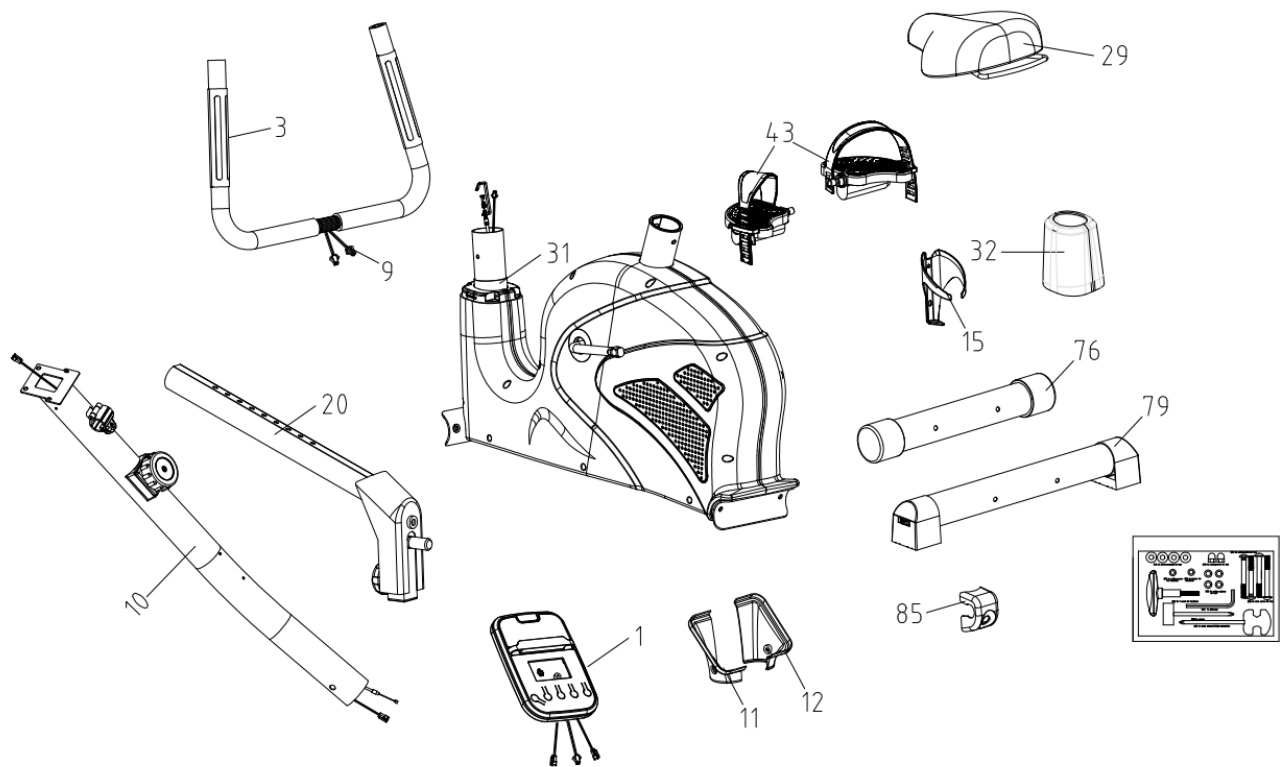
Exploded drawing

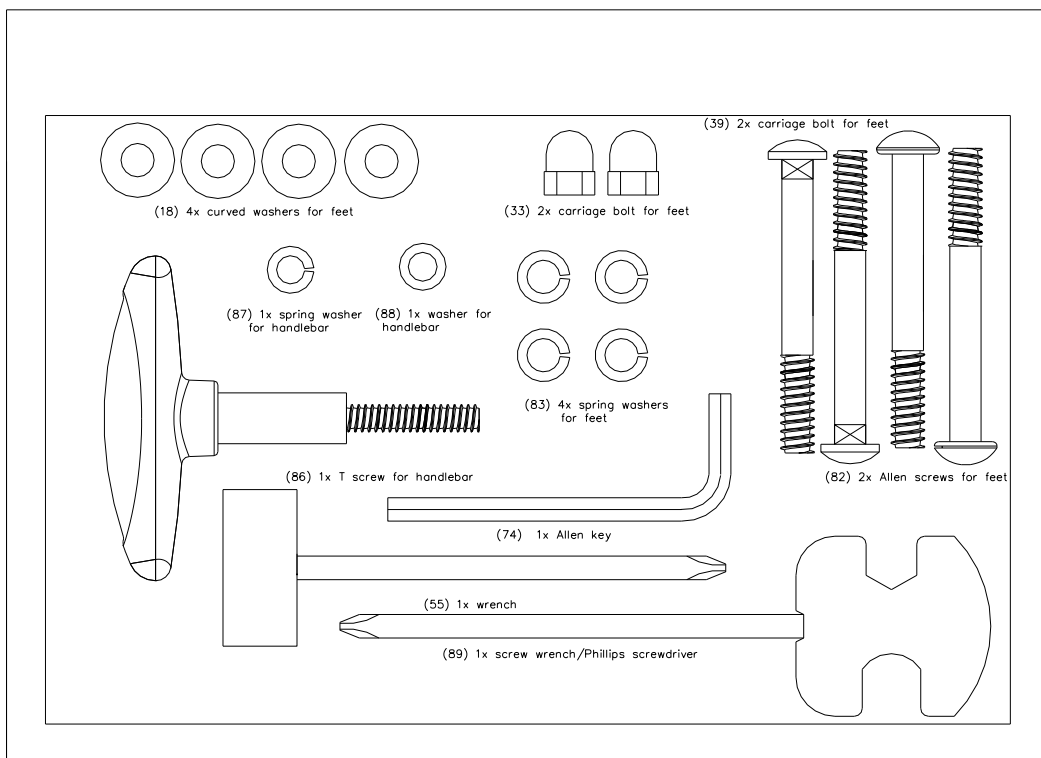


Pre-assembly drawing



Parts in Carton





Screws & Tools

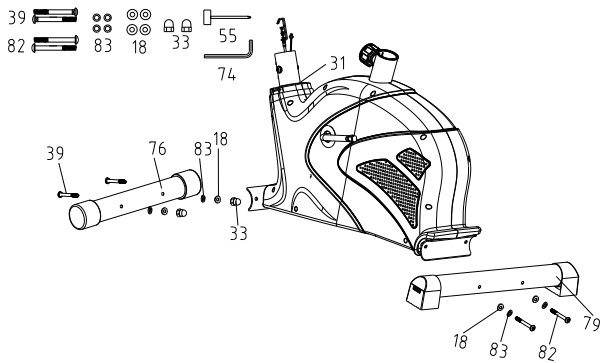
NO	Description	SPEC.	Q'ty		NO	Description	SPEC.	Q'ty
18	Semi-circle washer	Φ8*Φ19*2T	4		83	Spring washer Φ8	Φ8.5*Φ13.5*2.5T	4
33	Cap nut	M8	2		86	T knob	Φ8.1*2.5T	1
39	Screw	M8*75	2		87	Spring washer Φ8	Φ8.5*Φ13.5*2.5T	1
55	Sleeve wrench		1		88	Flat washer	Φ8*Φ14*2T	1
74	Hex wrench		1		89	Harpoon wrench		1
82	Screw	M8*75	2					

PARTS LIST AND TOOLS

NO	Description	Material	SPEC.	Q'ty	NO	Description	Material	SPEC.	Q'ty
1	Console	ABS		1	50	Flywheel	HT200+6063AL		1
2	Screw	Q235	M5*10	8	51	Pattern nut	35	3/8"-26*7T	2
3	Handlebar	Q235	φ 22.2	1	52	Hex nut	35	3/8"-26*4.5T	3
4	End cap	PVC		2	53	9mm plastic sleeve	PA	φ 10*φ15.8*9	2
5	Screw	35	st2.9*20L	6	54	Bearing		6300	1
6	Foam upper	STR		2	55	Sleeve wrench			1
7	Hand pulse	ABS		2	56	Flat washer	Q235	0.8T	1
8	Foam lower	STR		2	57	Nylon washer	PA	φ 6.5*φ19*1.5T	1
9	Hand pulse cable upper			2	58	One way bearing		φ 35*17L	1
10	Handlebar post	Q235		1	59	Bearing		6003	2
11	Cockpit L	ABS		1	60	Flywheel axle	45	3/8-26**135L	1
12	Cockpit R	ABS		1	61	Small pulley	Q235		1
13	Screw	35	M5*12	4	62	Bearing		6900	4
14	Tension knob			1	63	Magnetic set			1
15	Bottle holder	ABS		1	64	Spring	65Mn		1
16	Decoration cover R	PS		1	65	Hex screw	35	M8*P1.25*55L*S17	1
17	Screw	35	M8*16	4	66	Nylon nut	35	M6*5.5T	1
18	Semi-circle washer	Q235	Φ8*Φ19*2T	8	67	Spring	65Mn	ODφ16*φ2.0*23n	1
19	Sensor cable middle			1	68	Idler bar	Q235		1
20	Seat post	Q235		1	69	Nylon nut	35	M8*7T	3
21	Flat washer	Q235	φ10*φ25*2T	1	70	3mm plastic sleeve	PA	φ 10*φ14*3mm	1
22	Slide knob	ABS+Q235	3/8"-16	1	71	Idler wheel	PA		1
23	Seat slide	Q235		1	72	6mm plastic sleeve	PA	φ 10*φ14*6mm	1
24	38*38 End cap	PP		1	73	Flat washer	Q235	Φ8*Φ16*1T	1
25	Slide block	PS	30*22*26	1	74	Hex wrench	Q235	6mm*30mm*84mm,	1
26	Locking block	Q235		1	75	Screw	35	M8*20	1
27	Seat post cover	ABS		1	76	Front stabilizer	195	φ 60*310	1
28	Screw	35	M4*8L	1	77	Screw	35	ST2.9*8L,	2
29	Saddle	PU		1	78	Transportation wheel	PA		1
30	Towel holder	Q235		1	79	Rear stabilizer	195	φ 60*500	1
31	Frame	Q235		1	80	Screw	Q235	ST4.2*19L	2
32	Handlebar post cover	PS		1	81	Adjusting foot mat	PP+PA		2
33	Cap nut	35	M8	2	82	Screw	35	M8*75L*S27L	2
34	Tension cable	PVC+Q235		1	83	Spring washer Φ8	65Mn	Φ8.5*Φ13.5*2.5T	4
35	Sensor cable lower			1	84	Screw	35	ST2.9*8	14
36	Pull pin	ABS+Q235		1	85	Handlebar cover	ABS		1
37	Seat tube clamp	PP		1	86	T knob	ABS+Q235		1
38	Screw	35	M3*8	1	87	Spring washer Φ8	65Mn	Φ8.5*Φ13.5*2.5T	1
39	Screw	35	M8*75	2	88	Flat washer	Q235	Φ8*Φ14*2T	1
40	Screw	35	ST3.9*50L	6	89	Harpoon wrench	Q235	13.15 十字	1

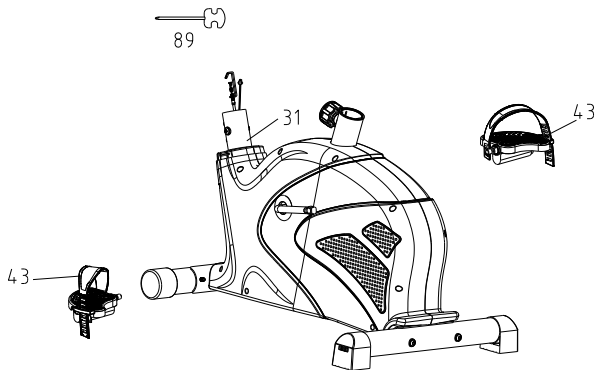
41	Main cover L	PS		1					
42	Crank cover	PVC		2					
43	Pedal	PP		1					
44	Screw	35	3/16"*3/4"	6					
45	Crank accessory			1					
46	Crank	1015		1					
47	Pulley	增强 ABS		1					
48	Drive belt		390J6	1					
49	Main cover R	PS		1					

ASSEMBLY INSTRUCTION



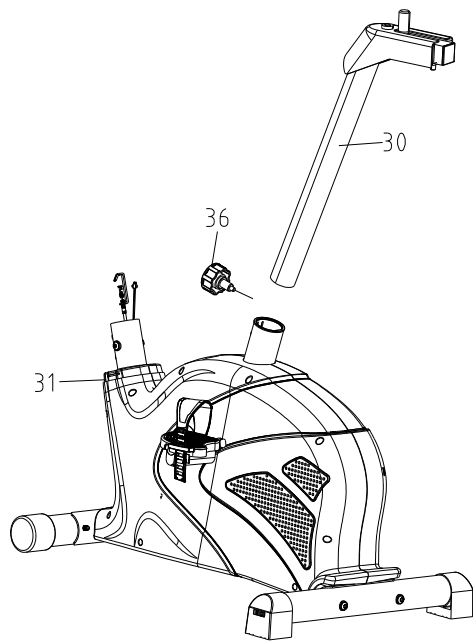
STEP 1

1. Use two screws (39), two spring washers (83), two semi-circle washers (18), and two cap nuts (33) to lock the front stabilizer (76) to the front end of the frame. Tighten with a wrench (55).
2. Use two screws (82), two spring washers (83), and two semi-circle washers (18) to lock the rear stabilizer (79) to the rear end of the frame, and tighten it with a wrench (74).



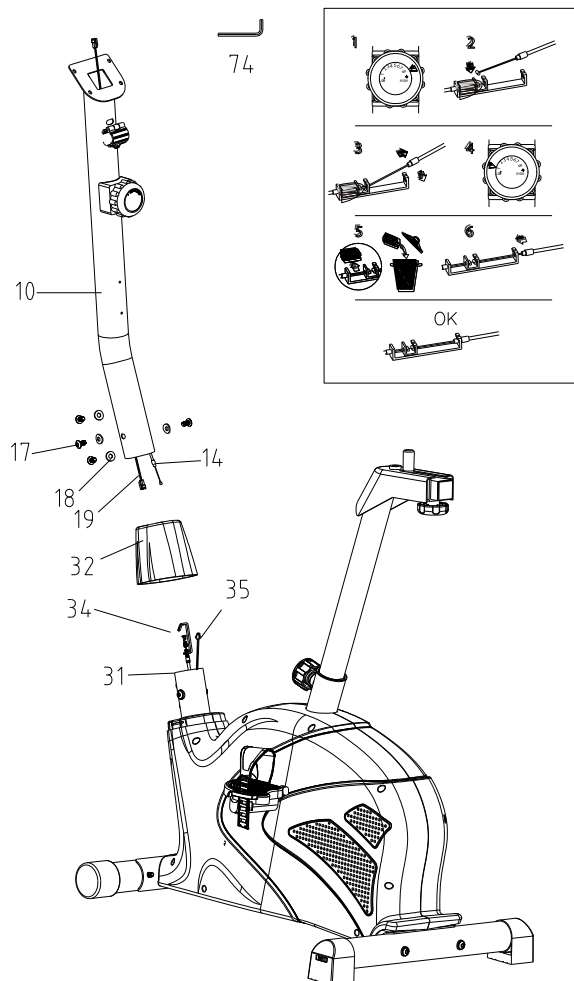
STEP 2

1. Lock the pedal (43) on both sides of the frame crank and tighten with wrench 89.



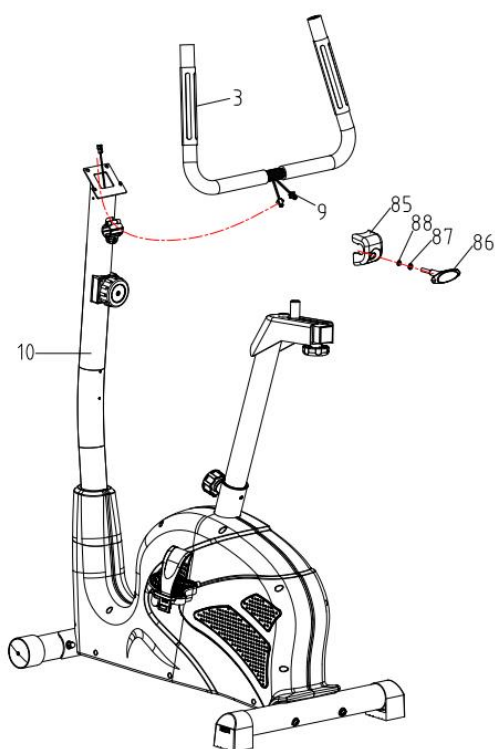
STEP 3

- 1、 Unscrew the pull knob (36), insert the seat tube (30) into the frame, and tighten the pull knob (36)



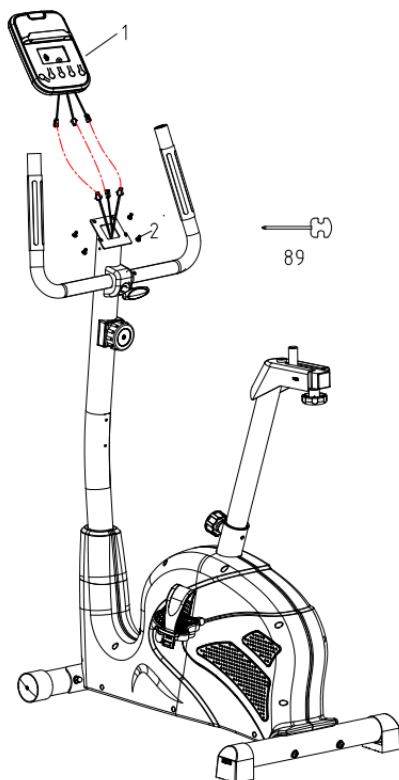
STEP 5

1. Unscrew the screw (17) and semi-circle washer (18) from the frame.
2. Put the handlebar post cover (32) into the handlebar.
3. Connect the sensor cable (19) to (35)
4. Connect the tension knob cable 14 to the lower tension cable 34 (as shown in the figure)
5. Insert the handlebar post into the frame, and lock it to the frame with screws (17) and semi-circle washers (18). Tighten with a hex wrench (74).
6. Put the handlebar post cover (32) onto the frame cover.



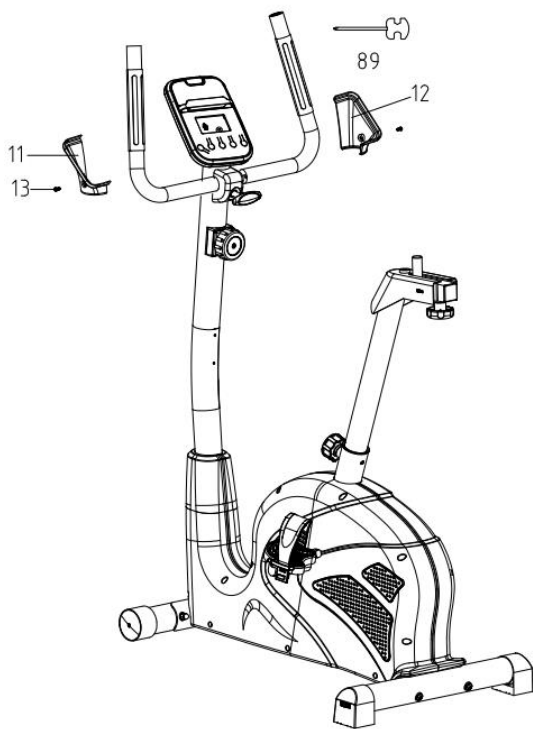
STEP 6

- 1、 Place the handlebar (3) on the handrail riser.
- 2、 Insert the sensor cable (9) through the hole on the handrail riser and out through the panel.
- 3、 Place handlebar cover (85) on the handlebar.
- 4、 Use the T knob (86), with the spring washer (87) in the middle, and the flat washer (88) to fix the handlebar on the handrail riser.



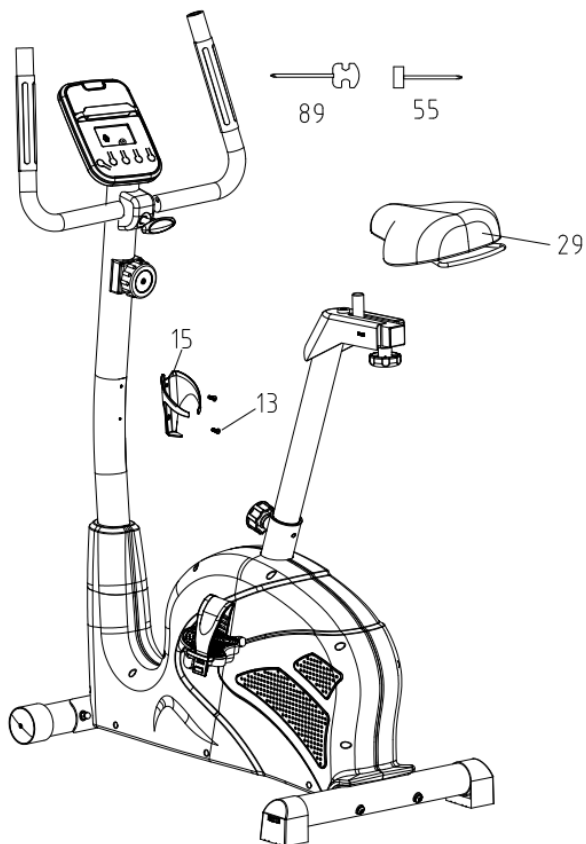
STEP 7

1. Connect the console cable with the wire on the panel
2. Use screws (2) to fix the console to the handlebar post panel.



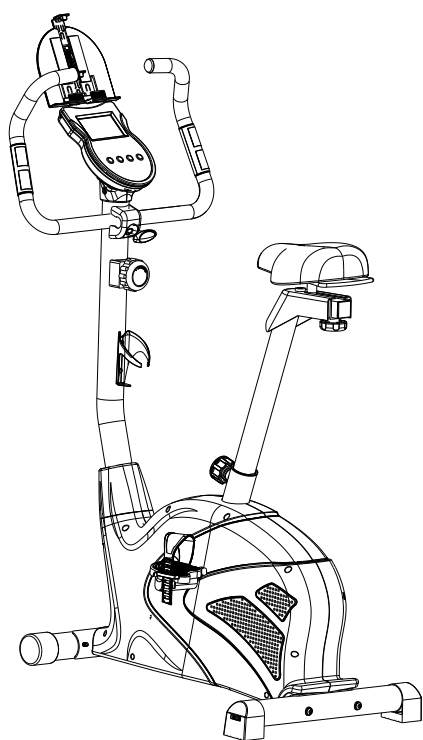
STEP 8

1. Use screws (13) to fix the cockpit (11) and (12) on the handlebar post.

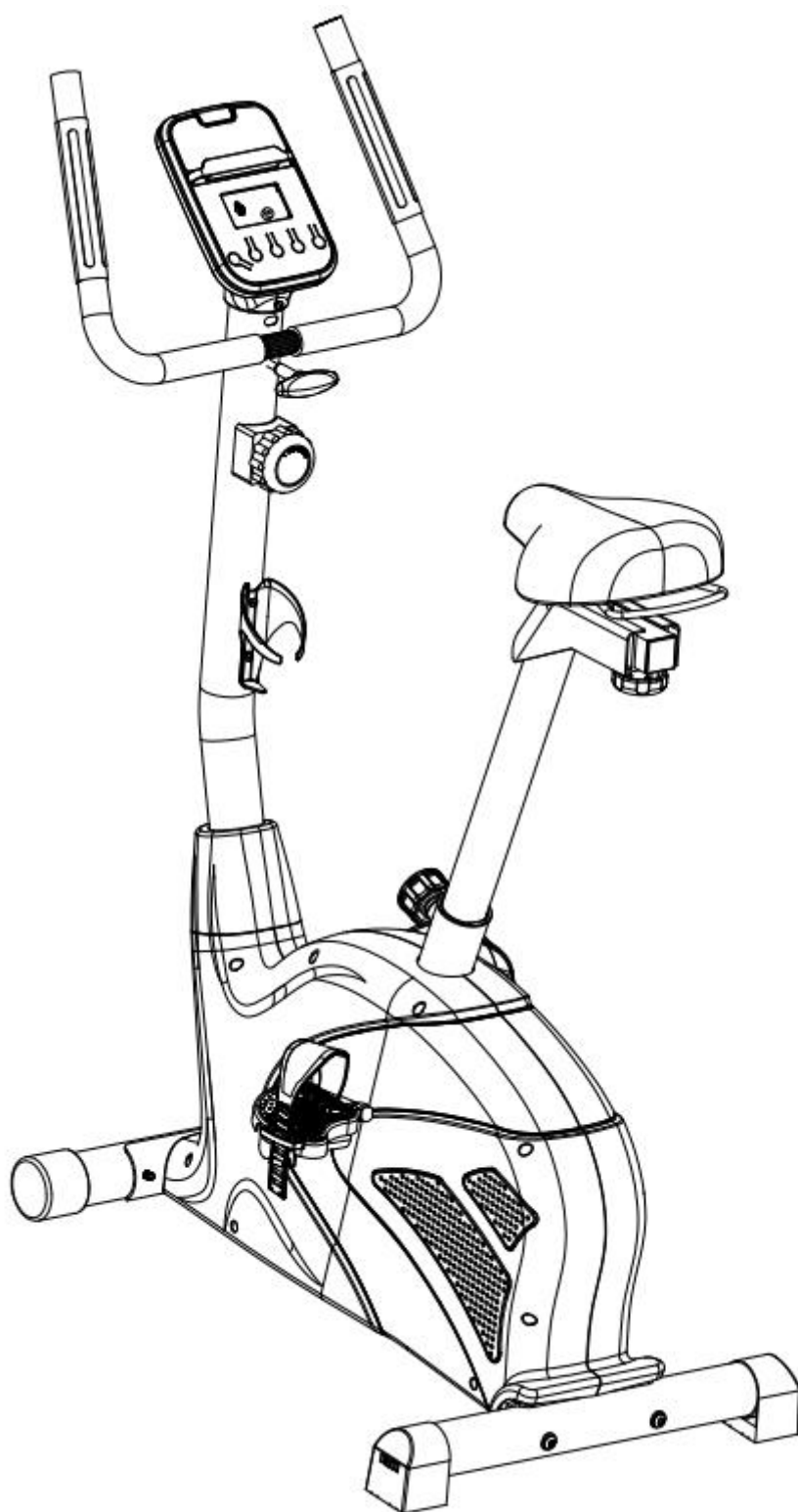


STEP 9

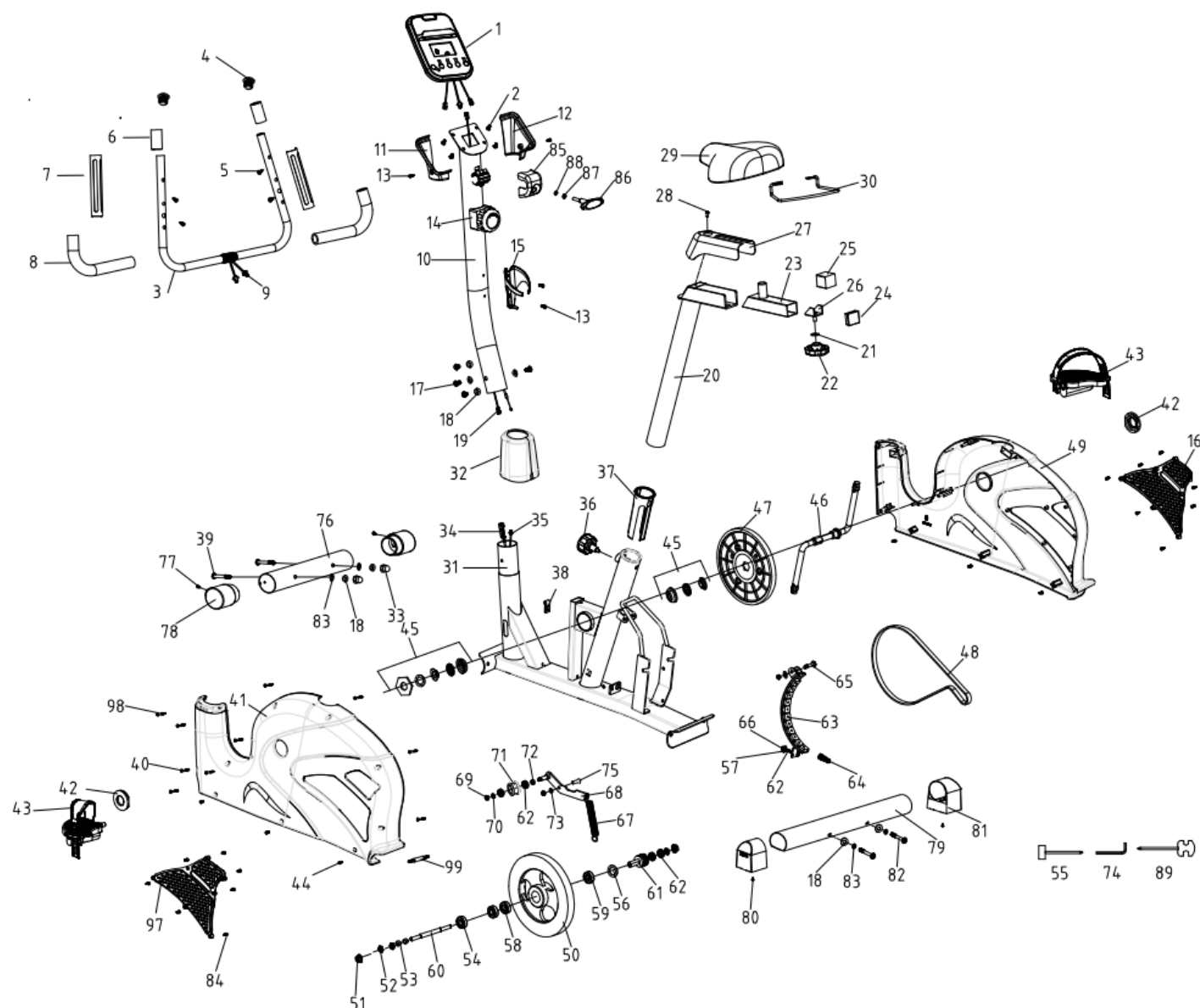
1. Put the saddle (29) on the seat tube and tighten it with the harpoon wrench (89) and the socket wrench (55).
2. Use screws (13) to secure the bottle holder (15) to the handlebar post.



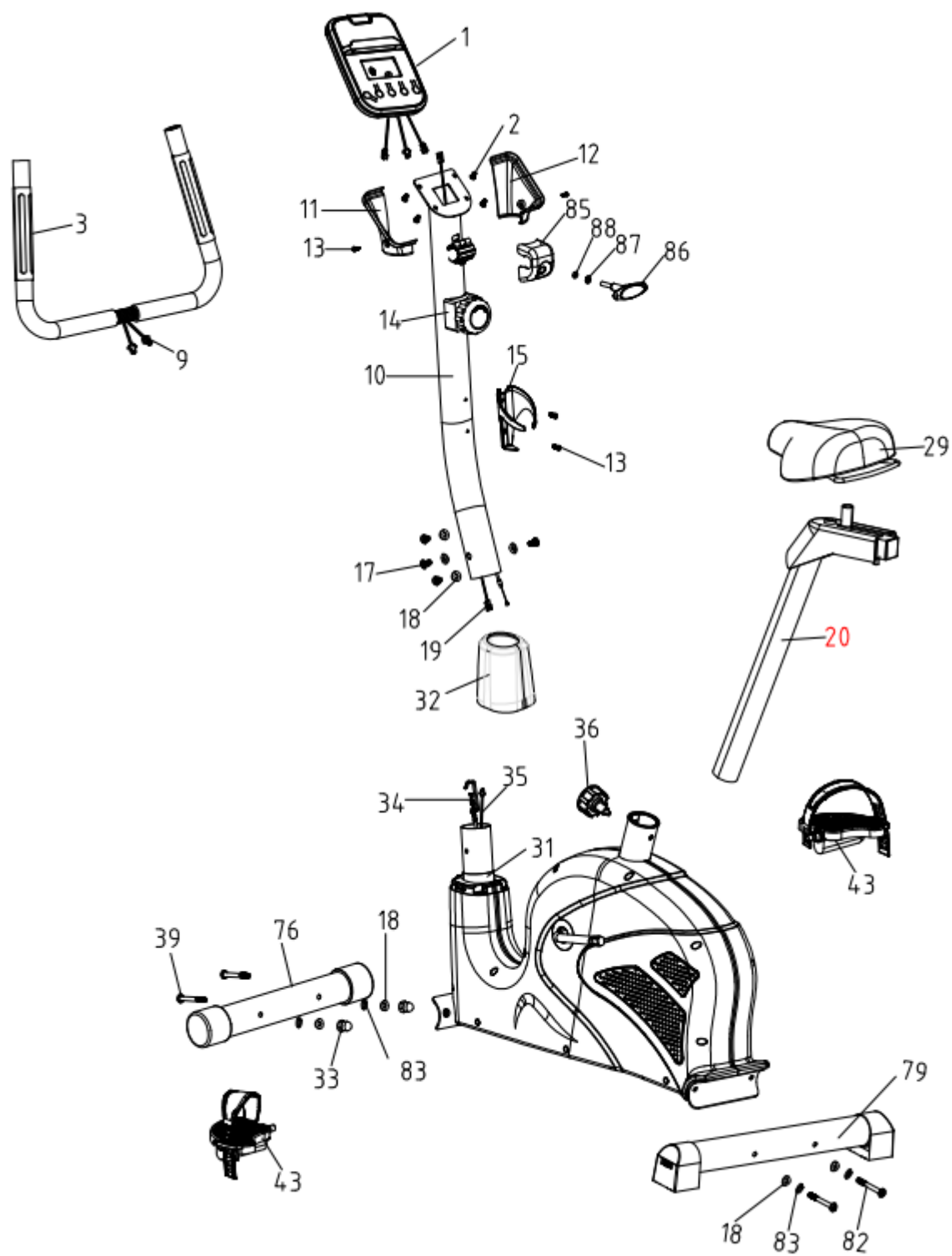
Manual til ASG4601



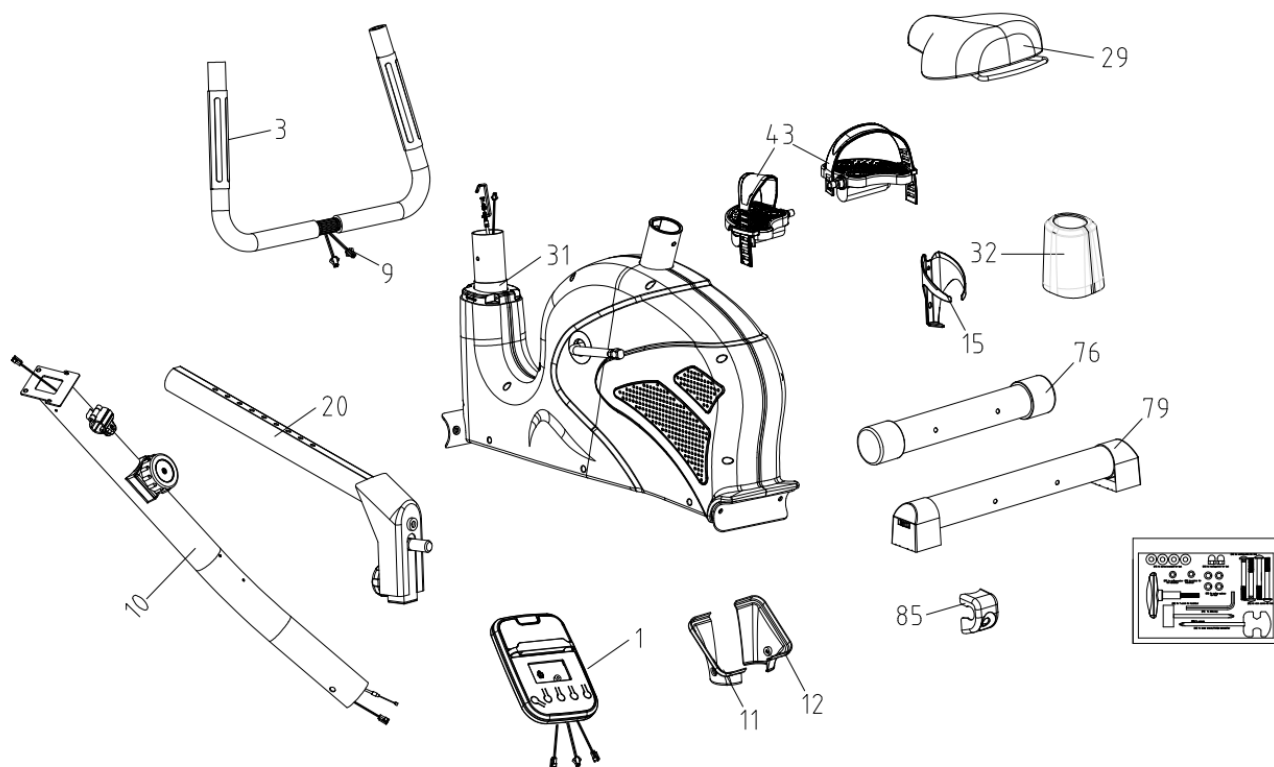
Eksploderet tegning

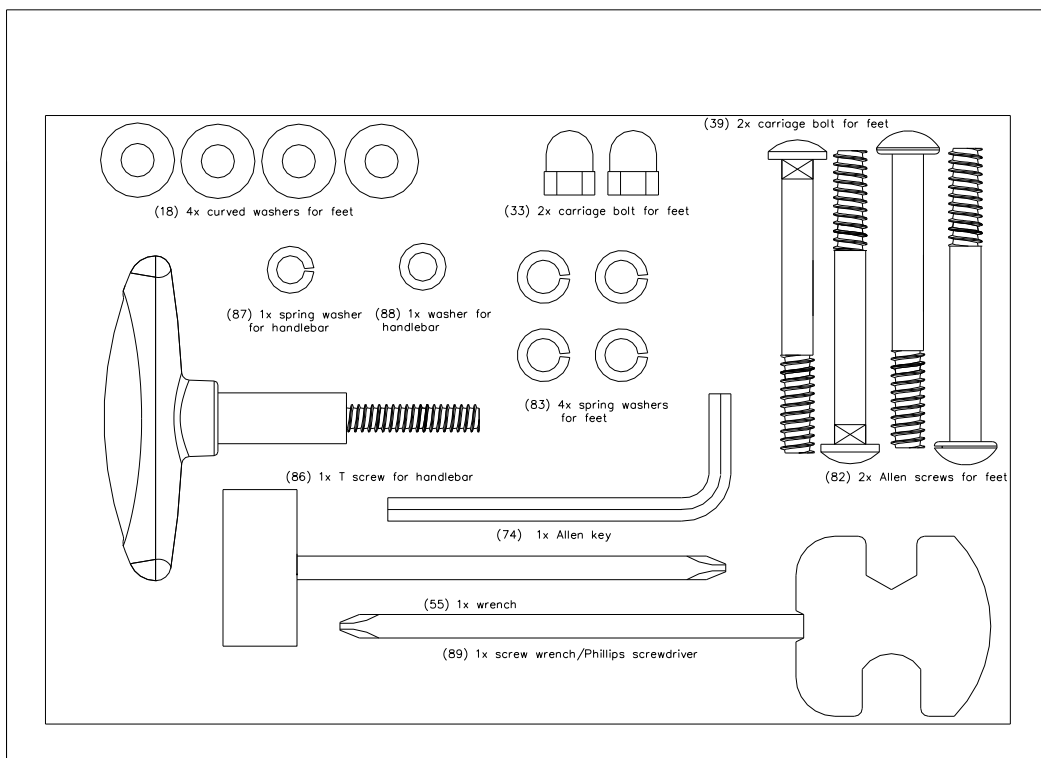


Formonteringstegning



Dele I kassen





Skruer og værktøj

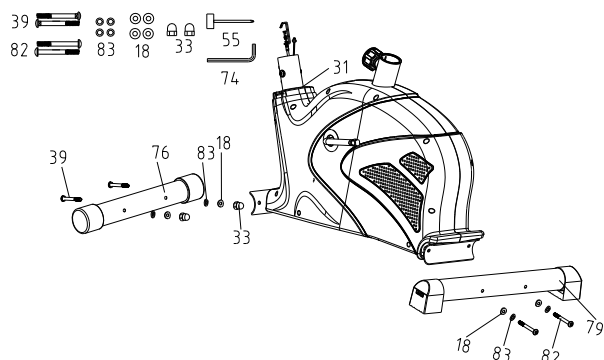
Nr	Beskrivelse	SPEC.	Antal		Nr	Beskrivelse	SPEC.	Antal
18	Halvcirkelformet skive	Φ8*Φ19*2T	4		83	Fjederskive Φ8	Φ8.5*Φ13.5*2.5T	4
33	Hættemøtrik	M8	2		86	T-knap	Φ8.1*2.5T	1
39	Skrue	M8*75	2		87	Fjedersive Φ8	Φ8.5*Φ13.5*2.5T	1
55	Ærmetangenøgle		1		88	Flad skive	Φ8*Φ14*2T	1
74	Unbrakonøgle		1		89	Harpunnøgle		1
82	Skrue	M8*75	2					

DEL LISTE OG VÆRKTØJ

Nr	Beskrivelse	Materiale	SPEC.	Antal	Nr	Beskrivelse	Materiale	SPEC.	Antal
1	Konsol	ABS		1	50	Svinghjul	HT200+60 63AL		1
2	Skrue	Q235	M5*10	8	51	Mønstermøtrik	35	3/8"-26*7T	2
3	Styr	Q235	φ 22.2	1	52	Sekskantmøtrik	35	3/8"-26*4.5T	3
4	Endekappe	PVC		2	53	9 mm plastmuffe	PA	φ 10*φ15.8*9	2
5	Skrue	35	st2.9*20L	6	54	Leje		6300	1
6	Øvre skum	STR		2	55	Ærmenøgle			1
7	Håndpuls	ABS		2	56	Flad skive	Q235	0.8T	1
8	Skum nedre	STR		2	57	Nylon skive	PA	φ 6.5*φ19*1.5T	1
9	Øvre håndpuls-kabel			2	58	Envejs leje		φ 35*17L	1
10	Styrsøjle	Q235		1	59	Lege		6003	2
11	Cockpit V	ABS		1	60	Svinghjulsaksel	45	3/8-26**135L	1
12	Cockpit H	ABS		1	61	Lille remskive	Q235		1
13	Skrue	35	M5*12	4	62	Leje		6900	4
14	Spændingsknap			1	63	Magnetisk sæt			1
15	Drikkedunksholder	ABS		1	64	Fjeder	65Mn		1
16	Dekorations dække H	PS		1	65	Sekskantskrue	35	M8*P1.25*55L*S 17	1
17	Skrue	35	M8*16	4	66	Nylonmøtrik	35	M6*5.5T	1
18	Halvcirkel skive	Q235	Φ8*Φ19*2T	8	67	Fjeder	65Mn	ODφ16*φ2.0*23 n	1
19	Sensor kabel, midt			1	68	Løftestang	Q235		1
20	Sadelpind	Q235		1	69	Nylonmøtrik	35	M8*7T	3
21	Flad skive	Q235	φ10*φ25*2T	1	70	3mm plastic sleeve	PA	φ 10*φ14*3mm	1
22	Skydeknap	ABS+Q23 5	3/8"-16	1	71	Idler wheel	PA		1
23	Sædeglider	Q235		1	72	6mm plastmuffe	PA	φ 10*φ14*6mm	1
24	38*38 Endekappe	PP		1	73	Flad skive	Q235	Φ8*Φ16*1T	1
25	Glideblok	PS	30*22*26	1	74	Unbrakonøgle	Q235	6mm*30mm*84 mm,	1
26	Låseblok	Q235		1	75	Skrue	35	M8*20	1
27	Sadelpindbetræk	ABS		1	76	Forreste stabilisator	195	φ 60*310	1
28	Skrue	35	M4*8L	1	77	Skrue	35	ST2.9*8L,	2
29	Sadel	PU		1	78	Transporterings hjul	PA		1
30	Håndklædeholder	Q235		1	79	Bagerste stabilisator	195	φ 60*500	1
31	Ramme	Q235		1	80	Skrue	Q235	ST4.2*19L	2
32	Styripindbeskytter	PS		1	81	Justering af fodmåtte	PP+PA		2
33	Hættemøtrik	35	M8	2	82	Skrue	35	M8*75L*S27L	2
34	Spændingskabel	PVC+Q23 5		1	83	Fjederskive Φ8	65Mn	Φ8.5*Φ13.5*2.5 T	4
35	Sensor kabel, nedre			1	84	Skrue	35	ST2.9*8	14
36	Trækstift	ABS+Q23 5		1	85	Styrbetræk	ABS		1
37	Sæderørsklemme	PP		1	86	T-knap	ABS+Q23 5		1
38	Skrue	35	M3*8	1	87	Fjeder skive Φ8	65Mn	Φ8.5*Φ13.5*2.5 T	1
39	Skrue	35	M8*75	2	88	Flad skive	Q235	Φ8*Φ14*2T	1

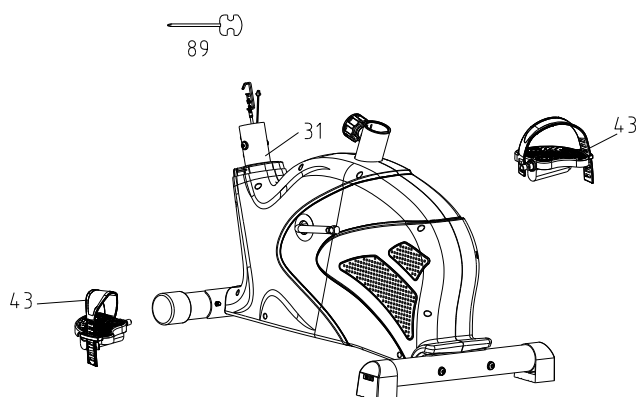
40	Skrue	35	ST3.9*50L	6	89	Harpunnøgle	Q235	13.15 十字	1
41	Hoveddæksel V	PS		1					
42	Krumtapdæksel	PVC		2					
43	Pedal	PP		1					
44	Skrue	35	3/16"*3/4"	6					
45	Kranktilbehør			1					
46	Krank	1015		1					
47	Remskive	增强 ABS		1					
48	Drivrem		390J6	1					
49	Hoveddæksel H	PS		1					

SAMLEVEJLEDNING



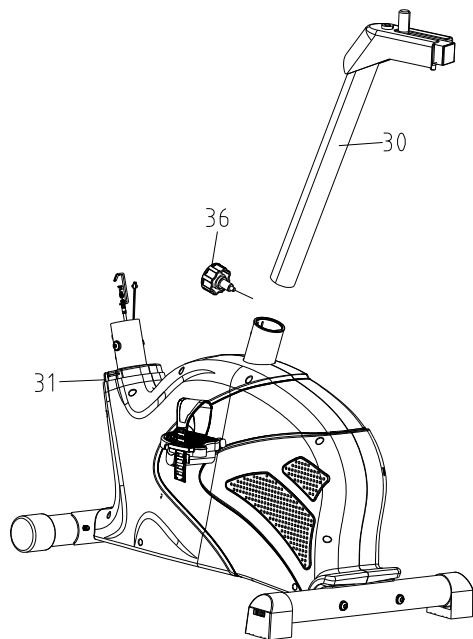
TRIN 1

1. Brug to skruer (39), to fjederskiver (83), to halvcirkelskiver (18) og to hættetrækker (33) til at låse den forreste stabilisator (76) til stellet forreste ende. Spænd med en skruenøgle (55).
2. Brug to skruer (82), to fjederskiver (83) og to halvcirkelskiver (18) til at låse den bagerste stabilisator (79) til stellet bageste ende, og spænd den med en skruenøgle (74).



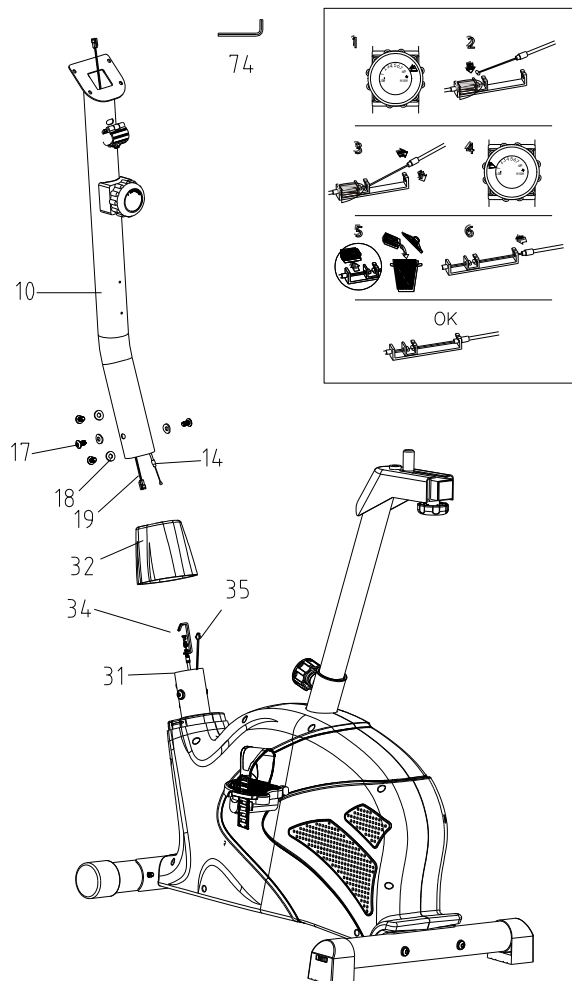
TRIN 2

1. Lås pedalen (43) på begge sider af stellet krank og spænd den med skruenøgle 89.



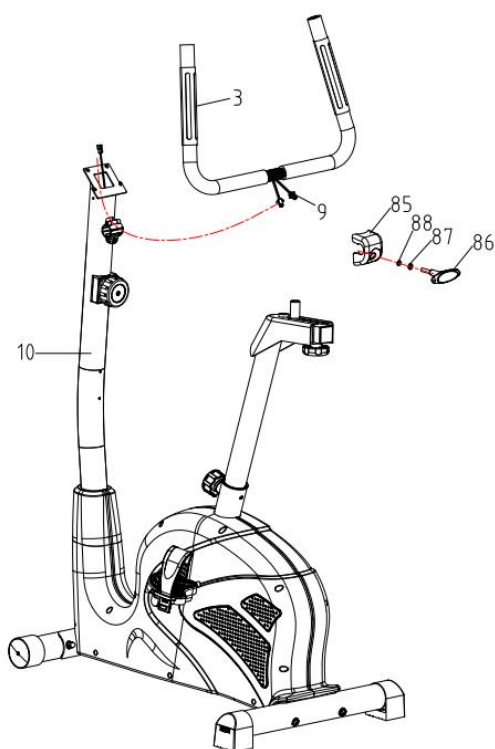
TRIN 3

1. Skru trækknappen (36) af, sæt sadelrøret (30) ind i stellet, og spænd trækknappen (36)



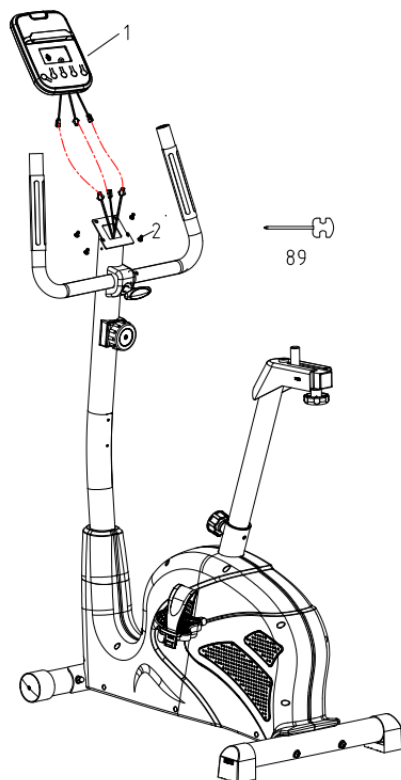
TRIN 4

1. Skru skruen (17) og den halvcirkelformede skive (18) af stellet.
2. Sæt styrepinddækslet (32) ind i styret.
3. Tilslut sensorkablet (19) til (35).
4. tilslut spændingsknappens kabel 14 til det nederste spændingskabel 34 (som vist på figuren).
5. Sæt styrepinden ind i stellet, og fastgør den til stellet med skruer (17) og halvcirkelformede skiver (18). Spænd med en unbrakonøgle (74).
6. Sæt styrepinddækslet (32) på steldækslet.



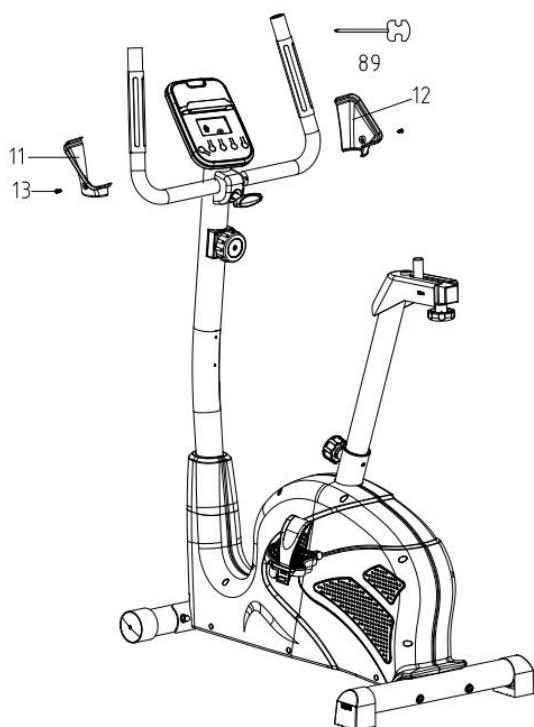
TRIN 5

- 1、 Placer styret (3) på gelænderforhøjeren.
- 2、 Før sensorkablet (9) gennem hullet på gelænderforhøjeren og ud gennem panelet.
- 3、 Placer styrdækslet (85) på styret.
- 4、 Brug T-knappen (86) med fjederskiven (87) i midten og den flade skive (88) til at fastgøre styret på gelænderforhøjeren.



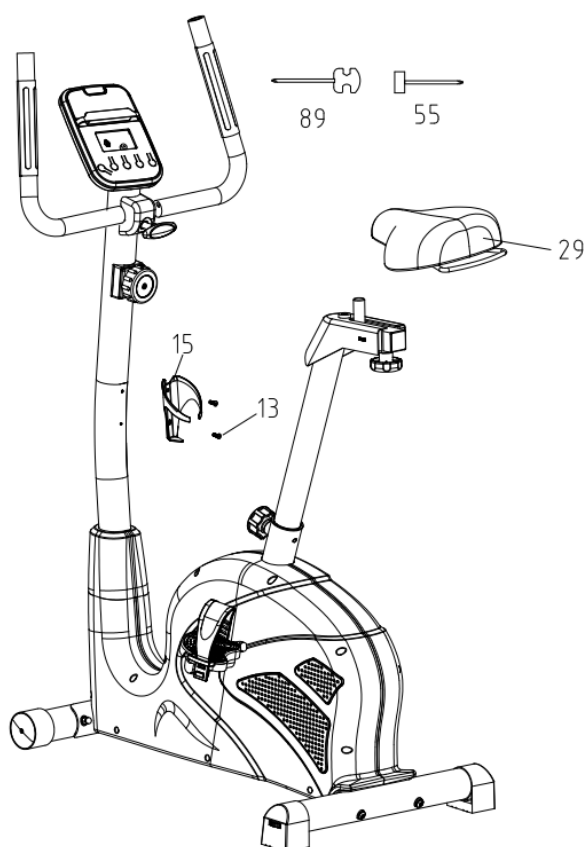
TRIN 6

1. Forbind konsolkablet med ledningen på panelet.
2. Brug skruer (2) til at fastgøre konsollen til styrstolpen.



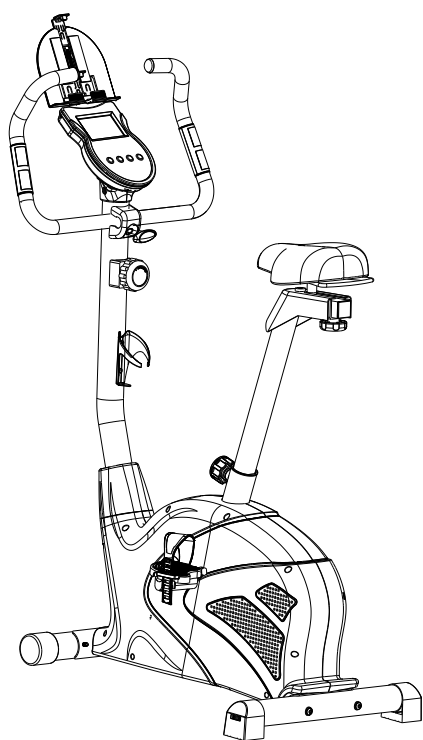
TRIN 7

1. Brug skruerne (13) til at fastgøre cockpittet (11) og (12) på styrepinden.



TRIN 8

1. Sæt sadlen (29) på sadelrøret, og spænd den med harpunnøglen (89) og topnøglen (55).
2. Brug skruerne (13) til at fastgøre flaskeholderen (15) til styrepinden.



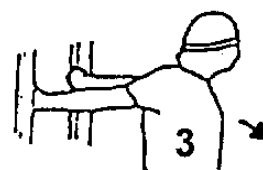
OPVARMNINGSØVELSER



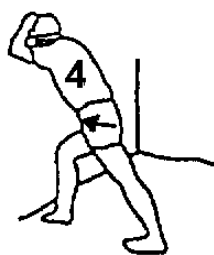
15 seconds for each



20 seconds



20 seconds



25 seconds



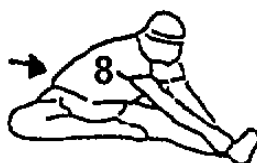
20 seconds



20 seconds



30 seconds



25 seconds for each leg



30 seconds



20 seconds



5 seconds x 3 times



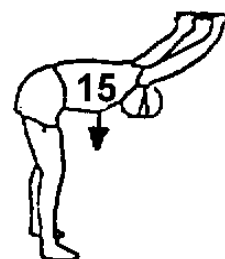
20 seconds



20 seconds for each leg



5 times



15 seconds

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