

decon
mobility



2026-04
Original manual
EN

e drive **NXT**
E-Drive NXT Spare parts catalogue

Preface

This parts catalog lists parts and assemblies configuring the E-Drive NXT which can be repaired. When ordering parts, please refer to the parts catalog and indicate the part number, part name, and quantity accurately. Please be careful to select the part name and number corresponding to the appropriate one.

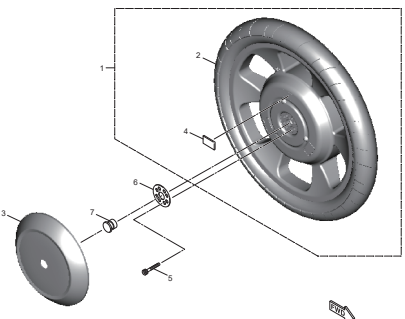
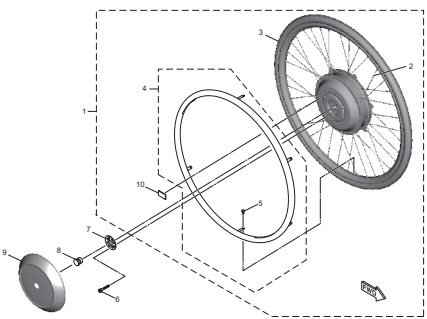
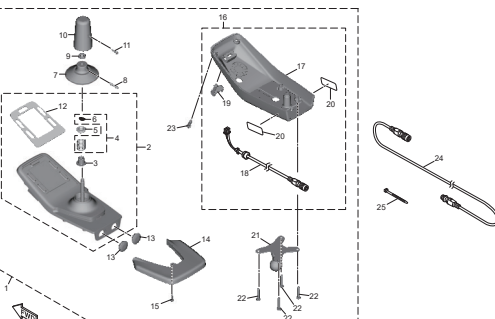
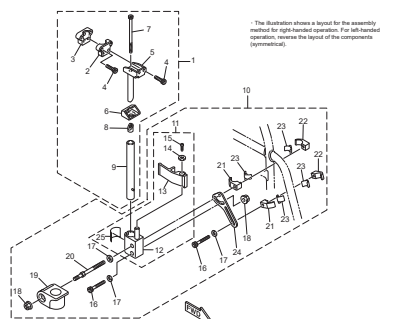
Assembly parts are indicated with (•) in front of the component part name.

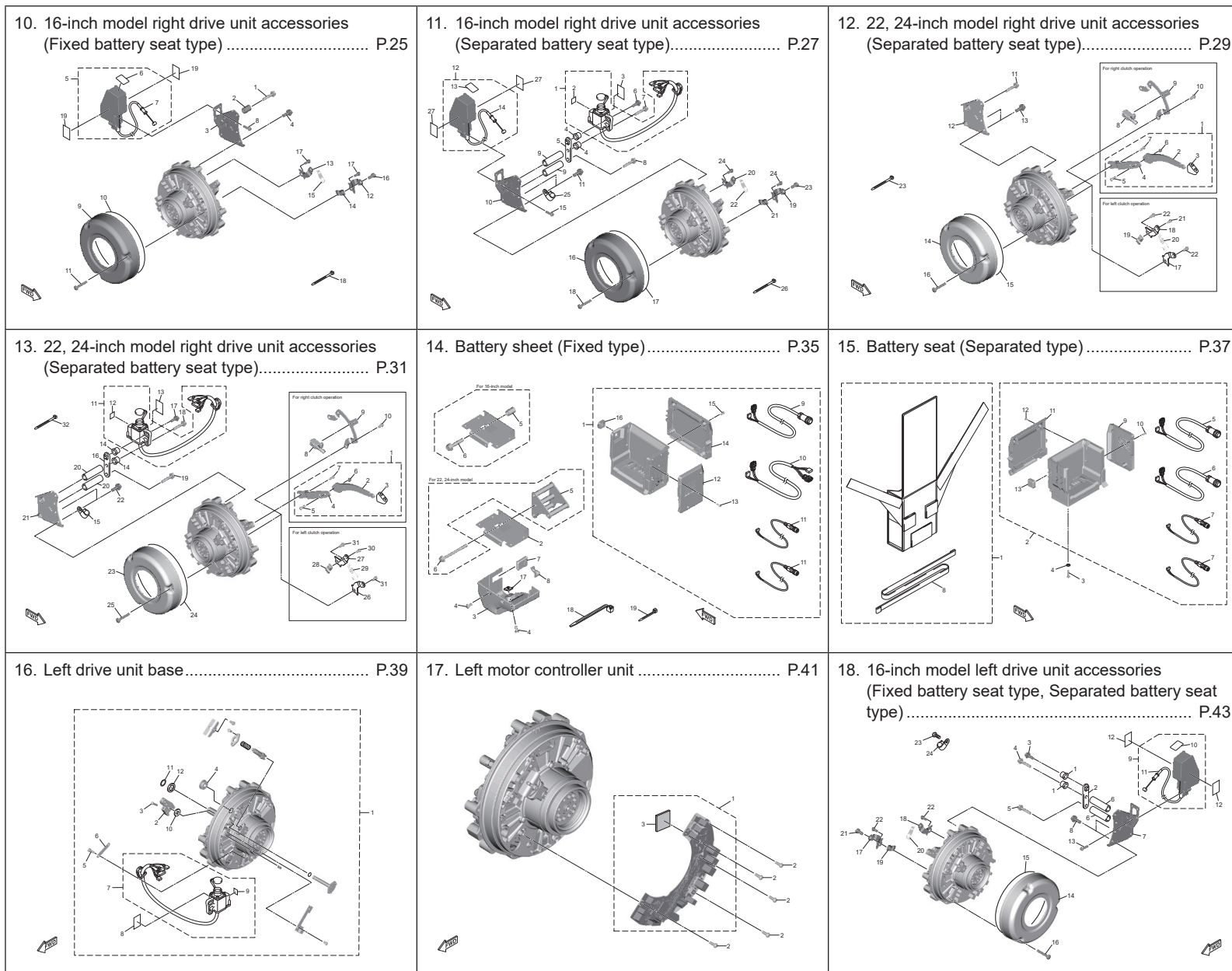
Information concerning new parts being brought out and parts being discontinued will be listed in the Service News and/or other documentation. Please update the parts catalog based on that information.

This catalog does not contain guidelines for assembling or renovating the unit. Please refer to the service manual when repairing the unit.

The tightening torque information is only the specimen for reference. Please refer to the service manual for details.

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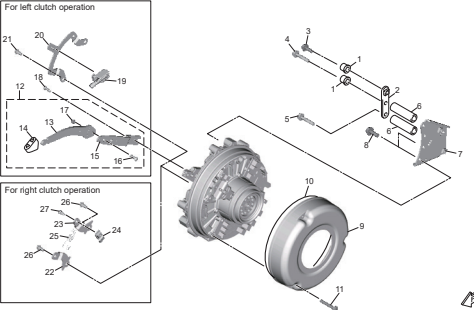
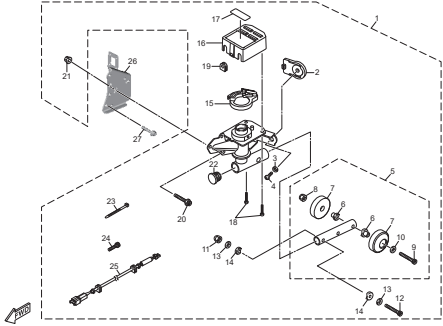
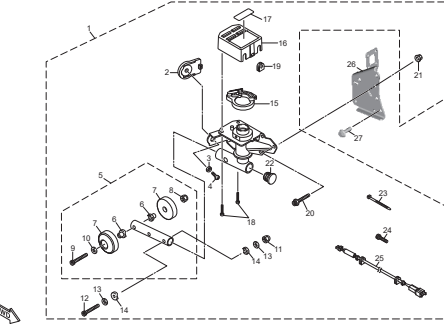
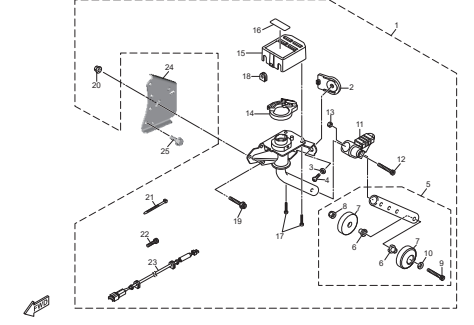
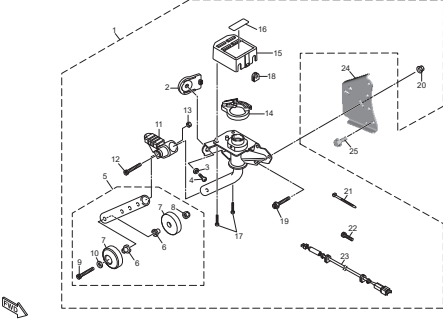
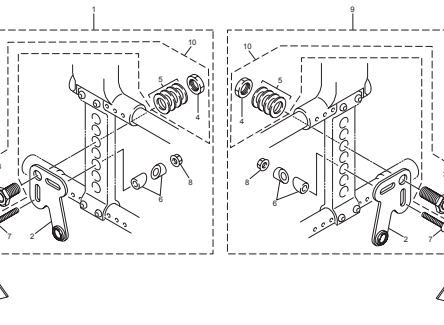
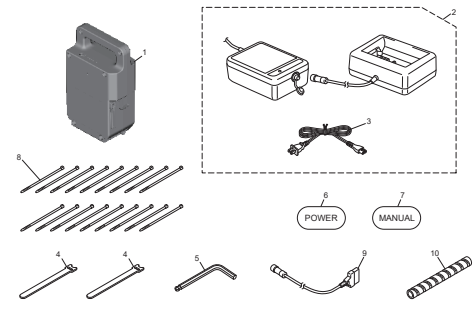
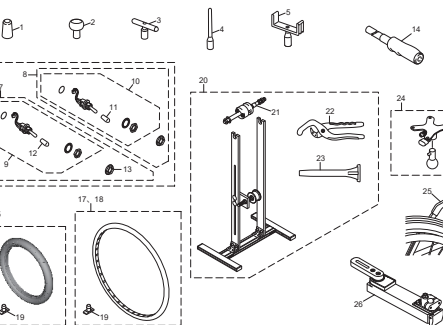
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FIG. 1 16-inch model wheel assembly

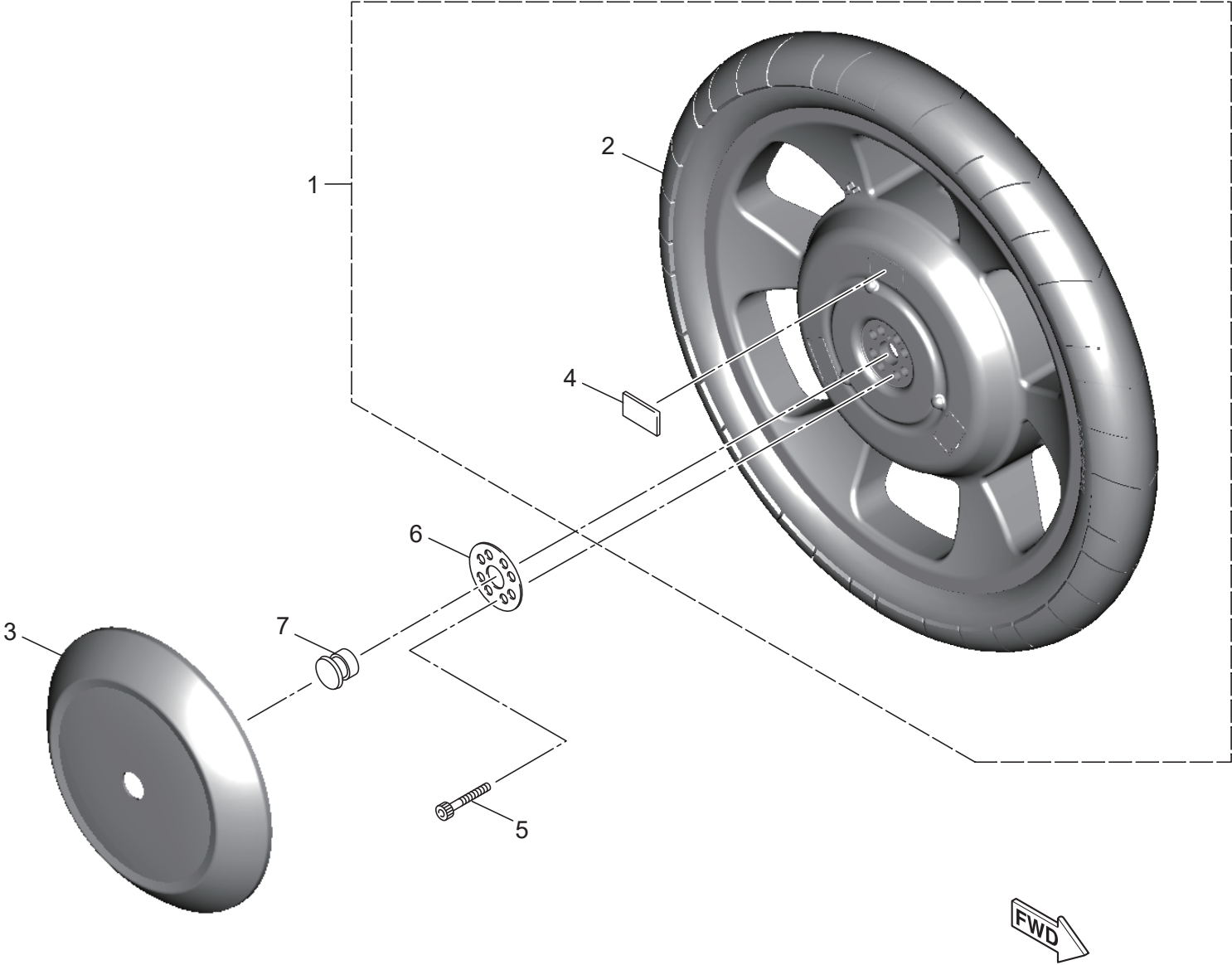


FIG. 1 16-inch model wheel assembly

No.	Part Number	Part Name	Qty.	Detail	Setting time
1	X0G-25005-00	REAR WHEEL ASSEMBLY	2	Including tire, bearing, and tape 2	0.2
2	X0G-25005-40	REAR TIRE SET	2	Black Tire, Schrader L-type valve tube	0.5
3	X0G-2530B-10	WHEEL CAP ASSEMBLY	2	Without Emblem, 3 pieces of tape attached	0.1
4	X0G-21567-00	TAPE 2	12		0.1
5	X0G-24834-00	BOLT	16	Tightening torque: 7.5 to 11.5 Nm	0.1
6	X0G-25384-00	WASHER	2		0.1
7	X0G-25367-00	COVER, DUST	2		0.1

FIG. 2 22, 24-inch model wheel assembly

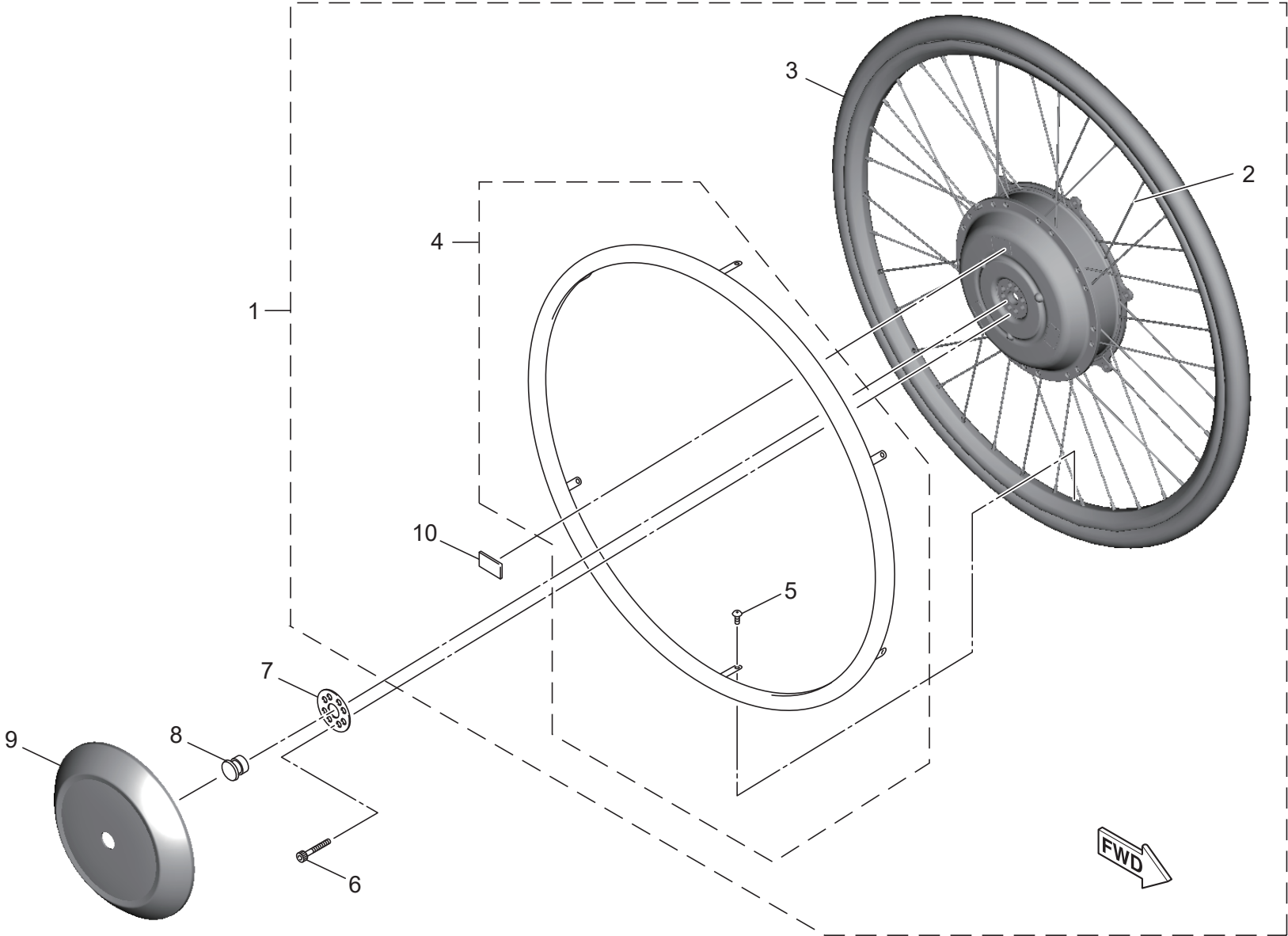


FIG. 2 22, 24-inch model wheel assembly

No.	Part Number	Part Name	Qty.	Detail	Setting time
1	X0G-25005-60	REAR WHEEL ASSEMBLY	2	22-inch Black Rim	0.2
	X0G-25005-70	REAR WHEEL ASSEMBLY	2	24-inch Black Rim	
2	X0G-25304-30	REAR SPOKE SET	2	For 22-inch model - Spoke x 36, Nipple x 36, Black	1.2
	X0G-25304-40	REAR SPOKE SET	2	For 24-inch model - Spoke x 36, Nipple x 36, Black	
3	X0G-25308-30	REAR TIRE SET	2	22-inch Black Tire, Schrader L-valve tube, rim band set	0.5
	X0G-25308-40	REAR TIRE SET	2	24-inch Black Tire, Schrader L-valve tube, rim band set	
4	X0G-2255A-30	PIPE ASSEMBLY	2	22-inch Black, Bolt Button Head x 6	0.2
	X0G-2255A-40	PIPE ASSEMBLY	2	24-inch Black, Bolt Button Head x 6	
5	92012-05012	BOLT BUTTON HEAD	12	6 bolts per wheel, tightening torque: 5 ± 1 Nm	0.1
6	X0G-24834-00	BOLT	16	Tightening torque: 7.5 to 11.5 Nm, 1 x 8 pieces	0.1
7	X0G-25384-00	WASHER	2		0.1
8	X0G-25367-00	COVER, DUST	2		0.1
9	X0G-2530B-10	WHEEL CAP ASSEMBLY	2	Without Emblem, 3 pieces of tape applied.	0.1
10	X0G-21567-00	TAPE 2	12		0.1

FIG. 3 Controller (standard 1)

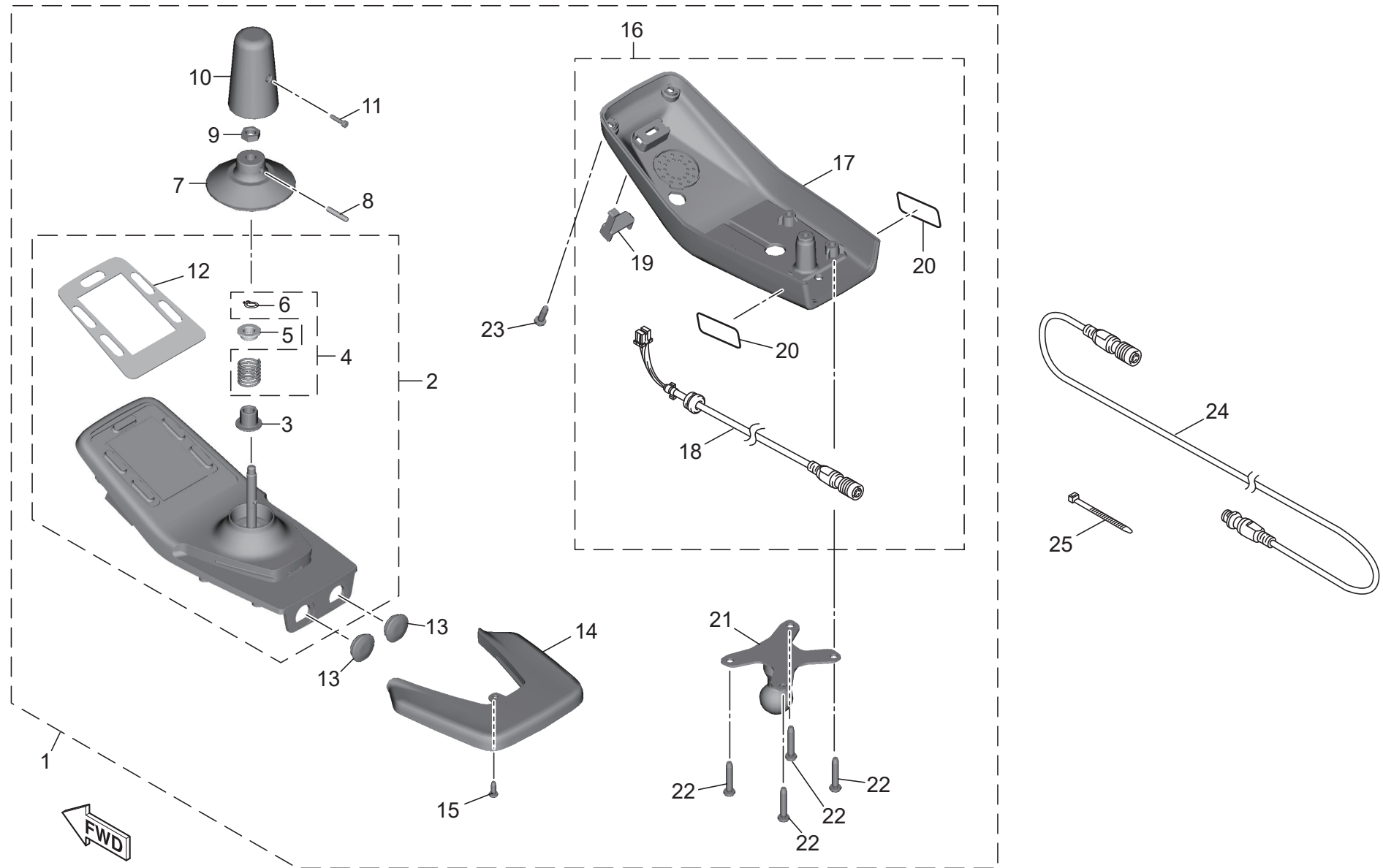


FIG. 3 Controller (standard 1)

No.	Part Number	Part Name	Qty.	Detail	Setting time
1	X0G-48201-10	REMOTE CONTROLLER ASSEMBLY	1	Detachable type controller (joystick unit)	0.5
2	X0G-4820B-10	REMOTE CONTROLLER SUB ASSEMBLY, 1	1	Upper case + circuit board, LCD	0.6
3	X0F-48243-00	BUSH 3	1		0.2
4	X0F-48141-A0	SPRING, CONTROL LEVER	1	Joystick operation load adjustment spring, Circlip, Joystick knob replacement instructions included	0.2
5	X0F-48263-00	BUSH 4	1		0.2
6	99009-06400	CIRCLIP	1	Not Reusable	0.2
7	X0F-48119-01	COVER	1	Joystick knob	0.2
8	93603-16219	PIN, DOWEL	1		0.2
9	95380-06700	NUT	1	Tightening torque: 0.5 to 1.0 Nm	0.2
10	X0G-481C0-00	KNOB ASSEMBLY	1	Plastic operation knob, Joystick knob replacement instructions included	0.2
11	92A08-03108	SET SCREW	1	Knob fixing screw tightening torque: 0.25 to 0.45 Nm	0.1
12	X0G-83611-10	PANEL, METER	1	without logo	0.1
13	X0G-67294-00	COVER, GROMMET	2	Grommet to cover toggle switch mounting hole	0.1
14	X0G-48143-00	PLATE, STOPPER 1	1	Palm rest	0.1
15	97707-30508	SCREW	1	Tightening torque: 0.4 to 0.6 Nm	0.1
16	X0G-8398E-10	SWITCH CASE ASSEMBLY, UNDER	1	Plastic bottom cover + cable + cap, 1 + label, caution	0.6
17	X0G-83987-00	CASE, SWITCH UNDER	1	Plastic bottom cover	0.3
18	X0G-88146-00	CABLE	1	Split cable (controller side)	0.6
19	X0G-83956-00	CAP, 1	1	USB Type-C port cover	0.1
20	X0G-2118K-00	LABEL, CAUTION	2	"Please read the instruction manual carefully before use" warning label	0.1
21	X0G-83955-00	BRACKET	1	Fixed type bracket	0.1
	X0G-48530-00	BRACKET	1	Detachable type bracket	
22	97707-40520	SCREW, PAN HEAD TAPPING	4	For fixing bottom cover, bracket, tightening torque: 0.9 to 1.1 Nm	0.1
23	97707-40512	SCREW, PAN HEAD TAPPING	2	For fixing bottom cover, tightening torque: 0.9 to 1.1 Nm	0.1
24	X0G-48321-00	CABLE, REMOTE CONTROL	1	Split cable (middle)	0.2
25	\$AB150-W	TIE 150 mm	18	Clamp for securing the lead wire of the controller	0.1

FIG. 4 Controller (standard 2)

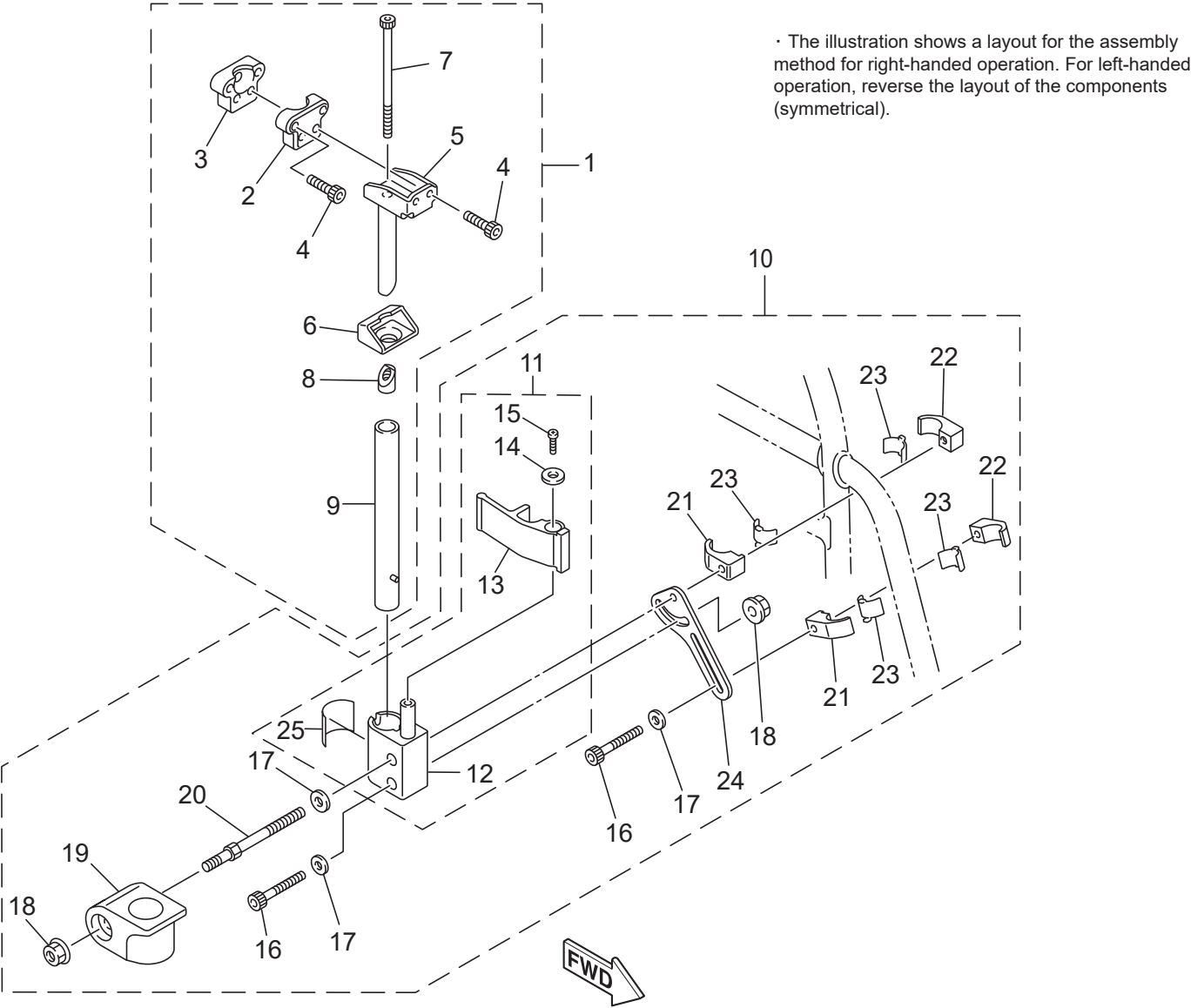


FIG. 4 Controller (standard 2)

No.	Part Number	Part Name	Qty.	Detail	Setting time
1	X0F-48160-00	UPPER HOLDER ASSEMBLY 2	1	Standard (200 mm)	0.2
2	X0C-24847-00	HOLDER 1	1	Hole type	0.1
3	X0C-24848-00	HOLDER 2	1	Female thread type	0.1
4	91317-06025	BOLT, SOCKET HEAD	4	Tightening torque: 6 to 8 Nm	0.1
5	X0C-26112-00	BAR, HANDLE	1		0.2
6	X0C-26147-00	BOOT, HANDLE	1		0.2
7	91312-06100	BOLT, SOCKET HEAD	1	Tightening torque: 6 to 8 Nm	0.2
8	XA2-2612J-00	NUT, HANDLE	1		0.1
9	X0F-26120-02	HANDLE ASSEMBLY LH	1	Overall length: 200 mm (standard)	0.1
	X0F-26120-12			Overall length: 250 mm	
	X0F-26120-22			Overall length: 150 mm	
10	X0F-48180-A0	UNDER HOLDER ASSEMBLY 2	1	Pipe diameter $\phi 26$, frame mounting set, temporary assembly for right-handed operation	0.3
11	X0F-26170-A1	CONTROL LEVER ASSEMBLY 1	1	Lever assembly, pre-assembled for right-handed operation	0.2
12	X0F-2612F-01	BOSS	1		0.2
13	X0F-26164-00	LEVER 1	1		0.1
14	90201-043H5	WASHER, PLAIN	1		0.1
15	97707-40514	SCREW, PAN HEAD TAPPING	1	Tightening torque: 1.1 to 1.4 Nm	0.1
16	91312-06035	BOLT, HEXAGON SOCKET HEAD	2	Tightening torque: 14 to 16 Nm, for E-Drive NXT	0.1
17	92902-06200	WASHER, PLAIN	3		0.1
18	95602-06200	NUT, SELF-LOCKING FLANGE	2		0.1
19	XA2-2639F-11	HOLDER 2	1		0.1
20	X0C-26225-00	BOLT, HANDLE	1	Tightening torque: 14 to 16 Nm	0.1
21	XA2-2612E-00	BRACKET, 1	2	Hole type, for $\phi 22$	0.1
	X0C-2612E-01			Hole type, for $\phi 26$ standard	
22	XA2-2612K-00	BRACKET, 2	2	Female thread type, for $\phi 22$	0.1
	X0C-2612K-01			Female thread type, for $\phi 26$ standard	
23	XA2-26158-00	PLATE, SIDE 1	4	Shim for $\phi 19$ pipe	0.1
	XA2-26158-10			Shim for pipe with $\phi 16$ to 17	
24	XA2-2615E-00	PLATE, STOPPER	1		0.2
25	X0F-2415A-A0	LABEL, CAUTION	1		0.1

FIG. 5 Controller (slide bracket)

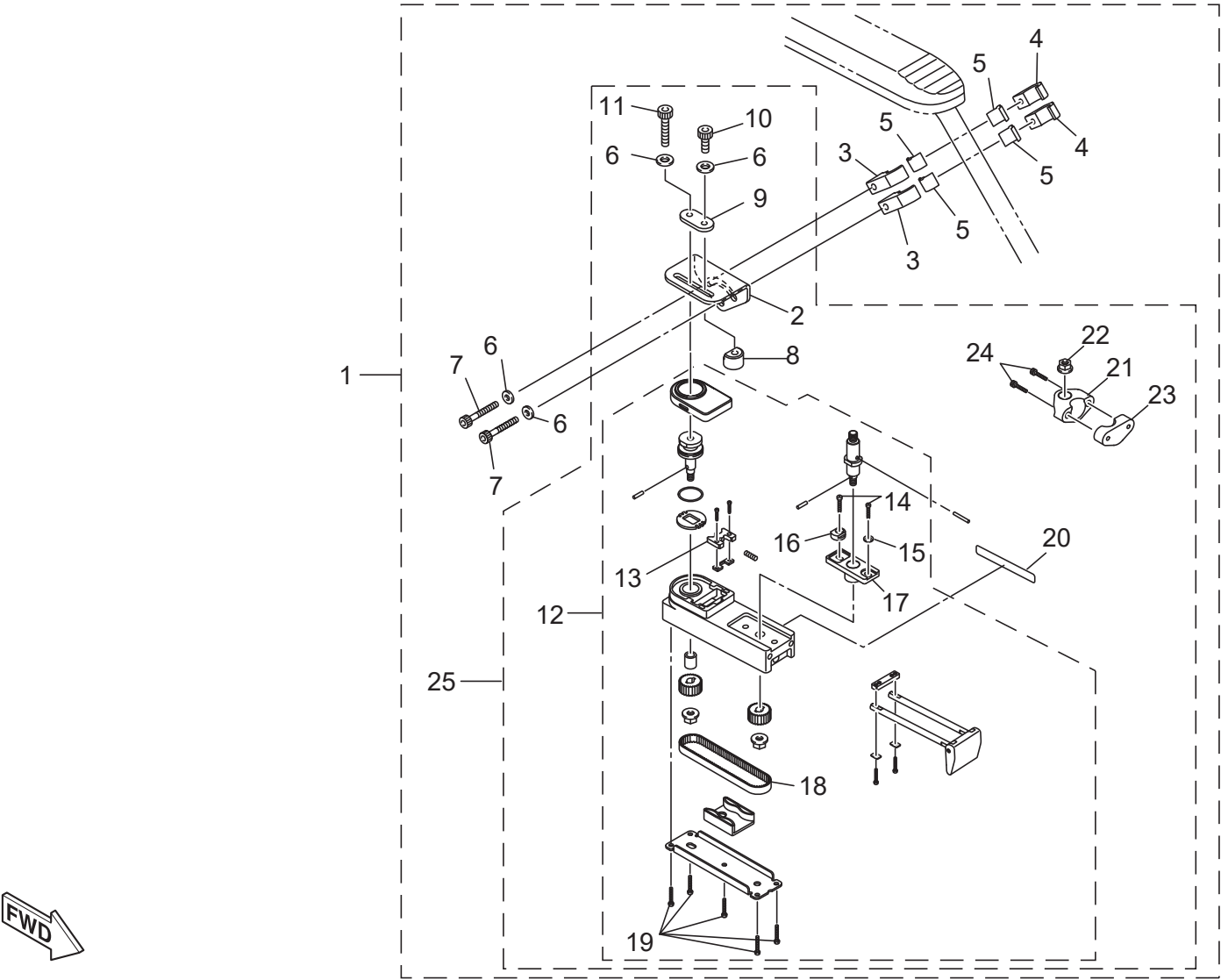


FIG. 5 Controller (slide bracket)

No.	Part Number	Part Name	Qty.	Detail	Setting time
1	X0F-48160-D0	• UPPER HOLDER ASSEMBLY 2	1		
2	X0F-46295-00	•• BRACKET, ARM	1		
3	XA2-2612E-00	•• BRACKET	2	Hole type, for $\phi 22$ mm frame pipe	
4	XA2-2612K-00	•• BRACKET 2	2	Thread type, for $\phi 22$ mm frame pipe	
5	X0F-4819A-00	•• EXTENSION PLATE SET	1	Spacer plate 4 pieces, for 19 mm frame pipe	
6	92902-06200	•• WASHER, SPRING	4	Sliding bracket assembly	
7	91312-06035	•• BOLT, HEXAGON SOCKET HEAD	2	Tightening torque: 11-13 Nm	
8	X0C-45721-00	•• NUT, LOCK	1	Lock nut for initial position adjusting	
9	X0C-46336-00	•• PLATE 1	1		
10	91317-06016	•• BOLT, HEXAGON SOCKET HEAD	1	Tightening torque: 8-10 Nm	
11	91317-06020	•• BOLT, HEXAGON SOCKET HEAD	1	Tightening torque: 8-10 Nm	
12	X0F-46310-50	•• CASE ASSEMBLY	1	Slide bracket main unit	
13	X0F-4636A-00	••• DOG, CLUTCH	1		
14	97707-40520	••• SCREW, PAN HEAD TAPPING	2	Tightening torque: 1.1-1.4 Nm	
15	92907-04200	••• WASHER, PLAIN	1		
16	X0F-46223-00	••• CAM	1		
17	X0F-46212-00	••• BOSS 1	1		
18	X0F-46241-00	••• BELT	1	Direction holding belt	
19	97707-40514	••• SCREW, PAN HEAD TAPPING	5	Tightening torque: 1.1-1.4 Nm	
20	X0C-83585-A1	•• LABEL	1	'Fold down grip' label	
21	X0F-24847-00	•• HOLDER 1	1		
22	95607-08200	•• NUT, SELF LOCK FLANGE	1	Tightening torque: 9-11 Nm	
23	X0C-46239-01	•• STOPPER	1		
24	91317-06020	•• BOLT, HEXAGON SOCKET HEAD	2	Tightening torque: 6-8 Nm	
25	X0F-48160-E0	UPPER HOLDER ASSY 2			

FIG. 6 Assistant controller

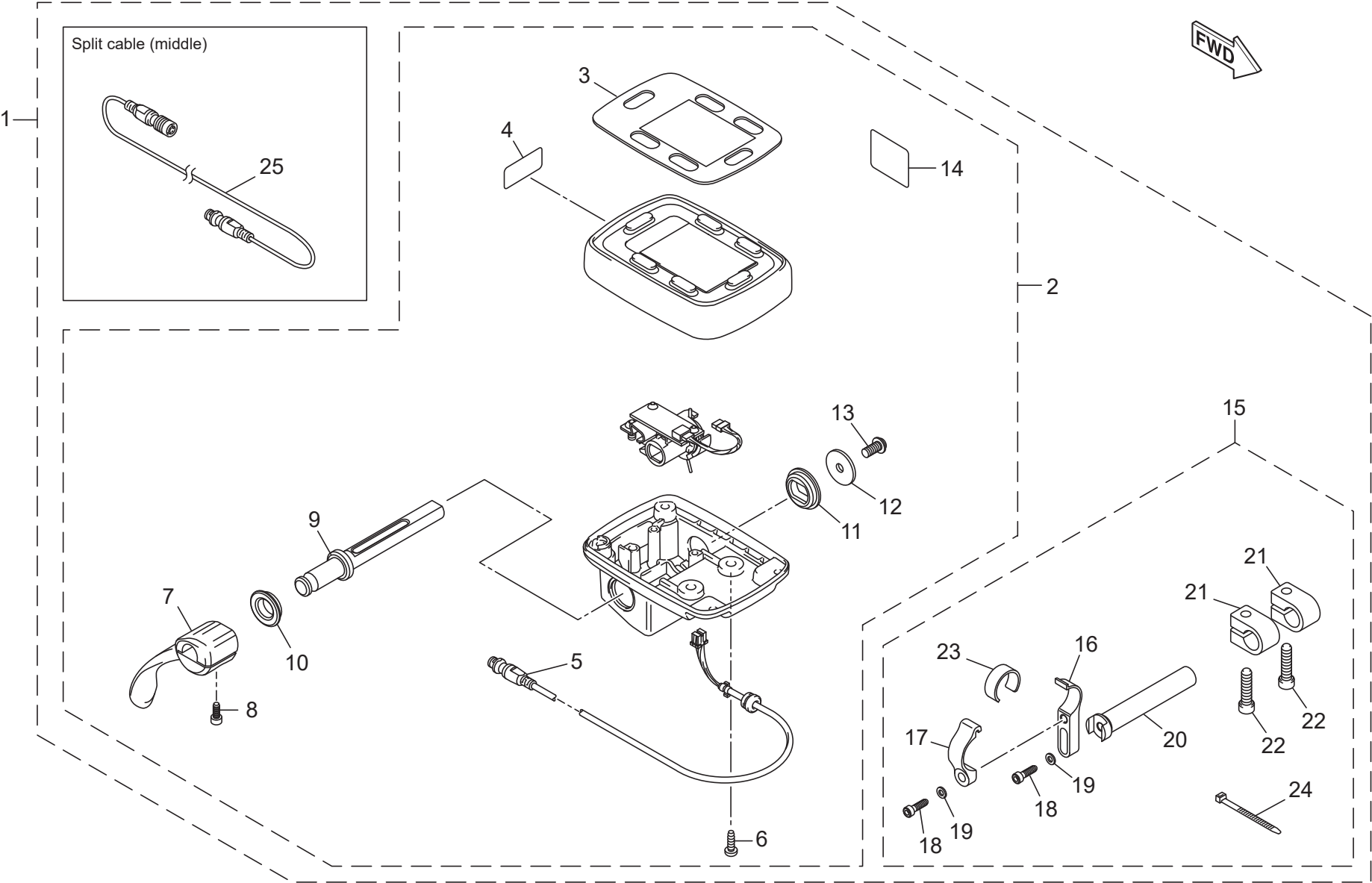


FIG. 6 Assistant controller

No.	Part Number	Part Name	Qty.	Detail	Setting time
1	X0G-48120-A0	REMOTE CONTROL ASSEMBLY 2	1	For detachable type assembly pipe $\phi 22-23$	0.3
	X0G-48120-B0	REMOTE CONTROL ASSEMBLY 2	1	For detachable type assembly pipe $\phi 24$ to 25	
2	X0G-48260-A0	REMOTE CONTROLLER ASSEMBLY	1	For detaching	0.3
3	X0G-83611-B0	PANEL, METER	1	With LCD display label, without logo	0.1
4	X0G-2118K-00	LABEL, CAUTION	1	Warning label	0.1
5	X0G-88146-10	CABLE	1	Split cable (controller side)	0.4
6	97707-40512	SCREW, PAN HEAD TAPPING	4	Tightening torque: 0.8 to 1.2 Nm	0.1
7	X0G-42138-00	LEVER THROTTLE	1	Accelerator lever	0.1
8	91317-05010	BOLT, HEXAGON SOCKET HEAD	1	Tightening torque: 4.8 to 7.2 Nm	0.1
9	X0G-48295-00	SHAFT, 2	1		0.1
10	X0G-48551-00	BUSH 1	1		0.1
11	X0G-48552-00	BUSH 2	1		0.1
12	90201-043H5	WASHER, PLAIN	1		0.1
13	92017-04008	BOLT, BUTTON HEAD 2	2	Tightening torque: 1.0 to 1.4 Nm	0.1
14	X0G-2118K-20	LABEL, CAUTION	1	Accelerator lever label	0.1

FIG. 6 Assistant controller

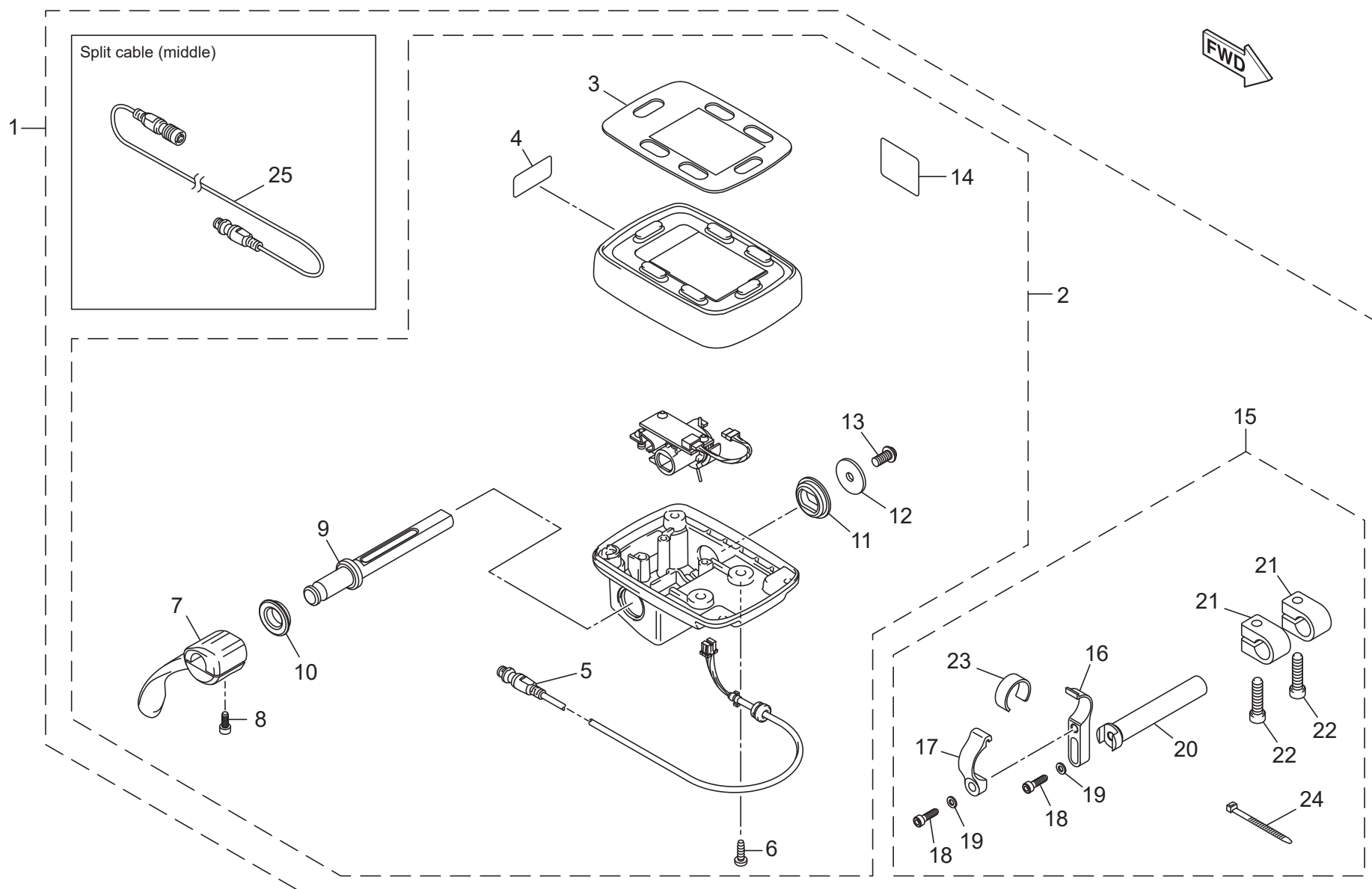


FIG. 6 Assistant controller

No.	Part Number	Part Name	Qty.	Detail	Setting time
15	X0G-2412F-30	BRACKET, SET	1	Assistant controller mounting bracket, assembly pipe $\phi 22-23$	0.2
	X0G-2412F-40		1	Assistant controller mounting bracket, assembly pipe $\phi 24-25$	0.2
16	X0G-6133B-00	PLATE, BRACKET	1	For bracket, set (assembling pipe $\phi 22-23$)	0.1
	X0G-6133B-10		1	For bracket, set (assembling pipe $\phi 24-25$)	0.1
17	X0G-4633K-20	PLATE, LOCK	1	For bracket, set (assembling pipe $\phi 22-23$)	0.1
	X0G-4633K-10		1	For bracket, set (assembling pipe $\phi 24-25$)	0.1
18	91317-06020	BOLT, HEXAGON SOCKET HEAD	2	For mounting bracket for assistant controller, tightening torque: 6 to 8 Nm	0.1
19	92907-06600	WASHER, PLAIN	2	For assistant controller mounting bracket	0.1
20	X0G-4633E-00	Bar 1	1	For assistant controller mounting bracket	0.1
21	X0G-81328-00	CLAMP	2	For assistant controller mounting bracket	0.1
22	91317-06025	BOLT, HEXAGON SOCKET HEAD	2	For mounting bracket for assistant controller unit, tightening torque: 6 to 8 Nm	0.1
23	X0G-26158-00	PLATE, SIDE 1	1	For assistant controller mounting bracket	0.1
24	\$AB150-W	TIE 150 mm	5	Clamp for fixing the lead wire of the assistant controller	0.1
25	X0G-48321-00	CABLE, REMOTE CONTROL	1	Split cable (middle)	0.2

FIG. 7 Right drive unit base (Fixed battery seat type)

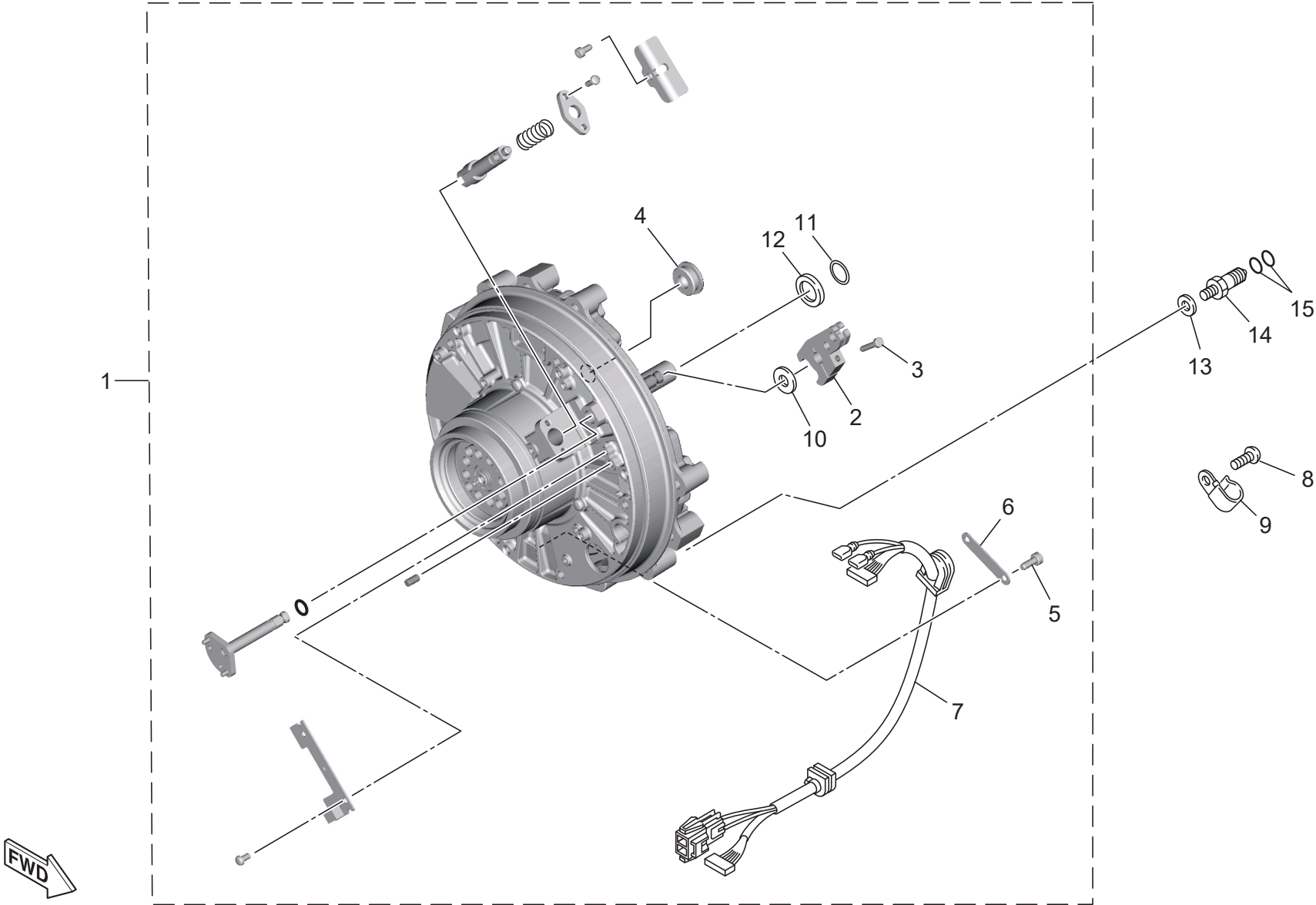


FIG. 7 Right drive unit base (Fixed battery seat type)

No.	Part Number	Part Name	Qty.	Detail	Setting time
1	X0G-463A4-A0	DRIVE UNIT BASE, RIGHT 1	1	16/22-inch Fixed battery seat type	0.6
	X0G-463A4-B0	DRIVE UNIT BASE, RIGHT 1	1	24-inch Fixed battery seat type	0.6
2	X0G-26347-00	JOINT, WIRE	1		0.3
3	91317-04020	BOLT, HEXAGON SOCKET HEAD	1	Tightening torque: 4.0 to 5.0 Nm	0.3
4	X0C-17481-00	PLUG, BLIND 1	1		0.2
5	91317-03008	BOLT, HEXAGON SOCKET HEAD	2	Tightening torque: 0.4 to 0.6 Nm	0.1
6	X0C-83599-00	GUIDE, WIRE	1		0.1
7	X0G-86526-30	WIRE 6	1	For right DU, DU side, fixed battery	0.6
8	92012-06010	BOLT, BUTTON HEAD	1	For clamp fixing, tightening torque: 6 to 8 Nm	0.1
9	90462-06008	CLAMP	1		0.1
10	90201-08020	WASHER	1		0.1
11	93440-12052	CIRCLIP	2		
12	X0C-25383-00	COLLAR, WHEEL SHAFT	2		
13	90201-06032	WASHER, PLAIN	1		
14	X0C-46432-A0	STOPPER	1	Reaction force stopper Tightening torque: 9-11 Nm	
15	93210-08006	O-RING	2		

FIG. 8 Right drive unit base (Separated battery seat type)

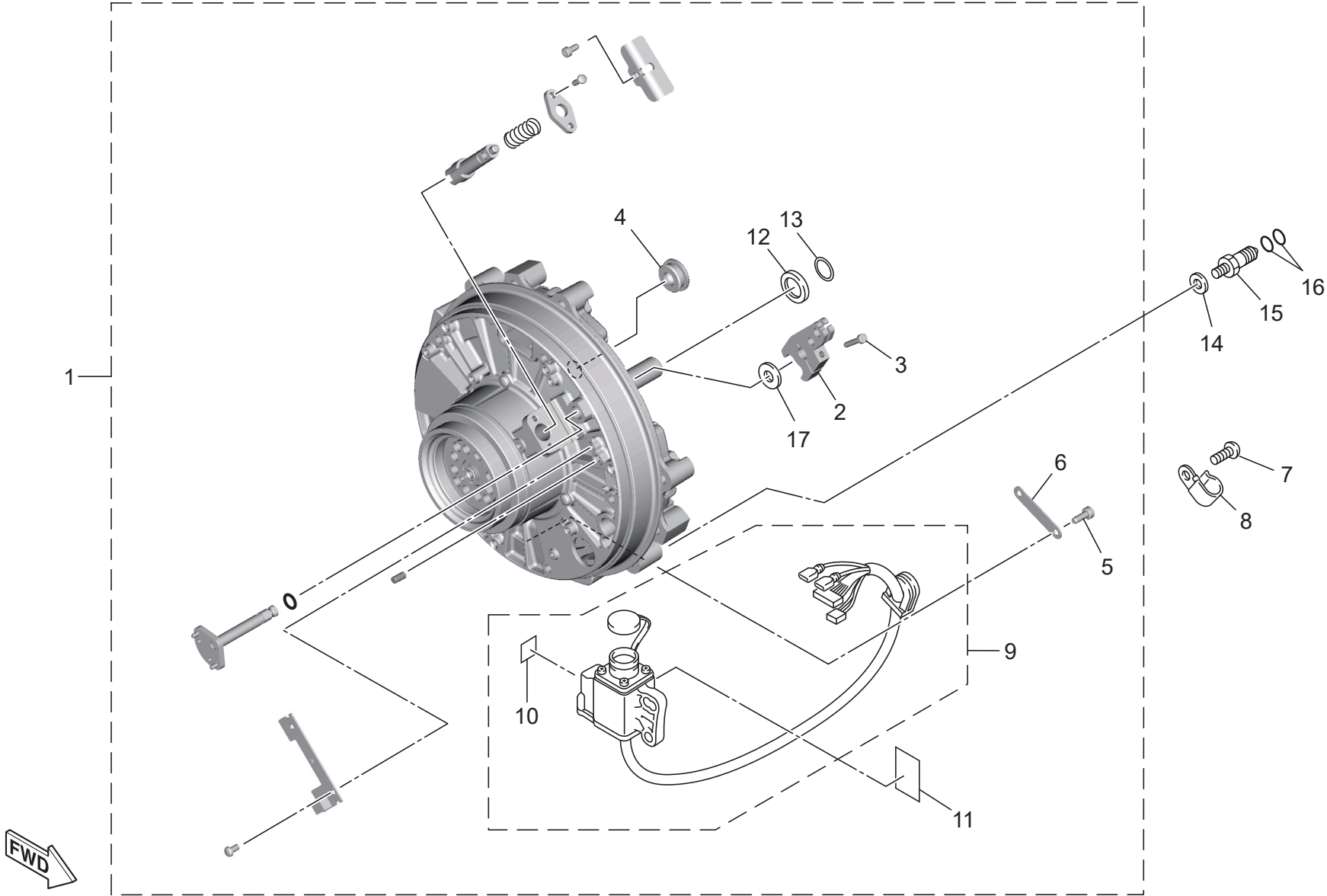


FIG. 8 Right drive unit base (Separated battery seat type)

No.	Part Number	Part Name	Qty.	Detail	Setting time
1	X0G-463B4-A0	DRIVE UNIT BASE, RIGHT 2	1	16/22-inch battery bag type	0.6
	X0G-463B4-B0	DRIVE UNIT BASE, RIGHT 2	1	24-inch battery bag type	0.6
2	X0G-26347-00	JOINT, WIRE	1		0.3
3	91317-04020	BOLT, HEXAGON SOCKET HEAD	1	Tightening torque: 4.0 to 5.0 Nm	0.3
4	X0C-17481-00	PLUG, BLIND 1	1		0.2
5	91317-03008	BOLT, HEXAGON SOCKET HEAD	2	Tightening torque: 0.4 to 0.6 Nm	0.1
6	X0C-83599-00	GUIDE, WIRE	1		0.1
7	92012-06010	BOLT, BUTTON HEAD	1	For clamp fixing, tightening torque: 6 to 8 Nm	0.1
8	90462-06008	CLAMP	1		0.1
9	X0G-8C20L-10	RECEPTACLE COMPLETE 2	1	For right DU, DU side, fixed battery type 16, 22-inch model	0.3
10	X0E-8A8R2-00	LABEL 2	1	R	0.1
11	X0E-81994-00	LABEL, SAFETY	1		0.1
12	90201-08020	WASHER	1		0.1
13	93440-12052	CIRCLIP	2		
14	X0C-25383-00	COLLAR, WHEEL SHAFT	2		
15	90201-06032	WASHER, PLAIN	1		
16	X0C-46432-A0	STOPPER	1	Reaction force stopper Tightening torque: 9-11 Nm	
17	93210-08006	O-RING	2		

FIG. 9 Right motor controller unit

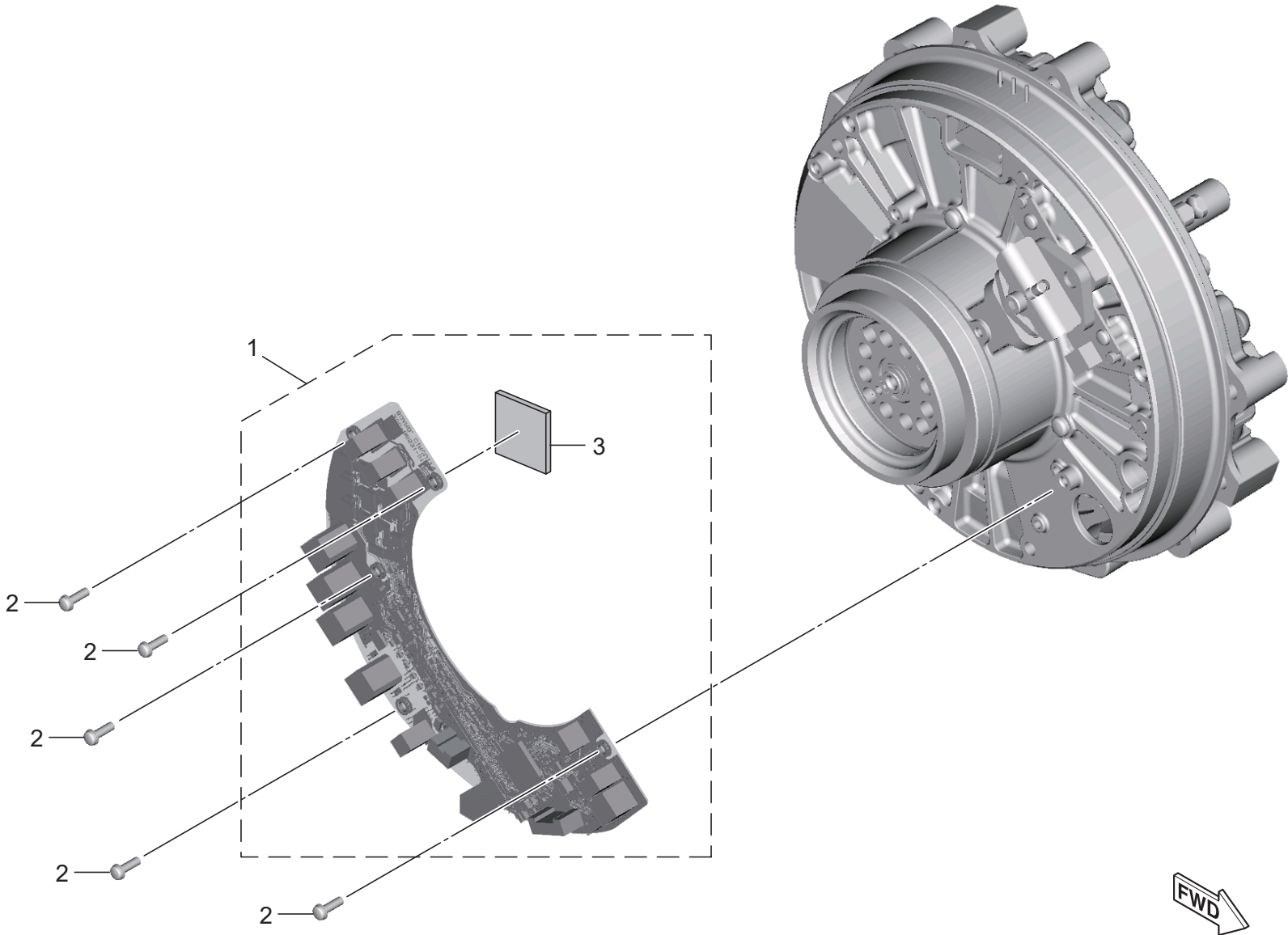


FIG. 9 Right motor controller unit

No.	Part Number	Part Name	Qty.	Detail	Setting time
1	X0G-86501-00	MOTOR CONTROLLER UNIT C	1	Including gasket	0.4
2	97607-03210	SCREW, PANHEAD WITH WASHER	5	Circuit board fixing, tightening torque: 0.4 to 0.6 Nm	0.3
3	X0G-85753-00	GASKET	1	Heat dissipation sheet	0.4

FIG. 10 16-inch model right drive unit accessories (Fixed battery seat type)

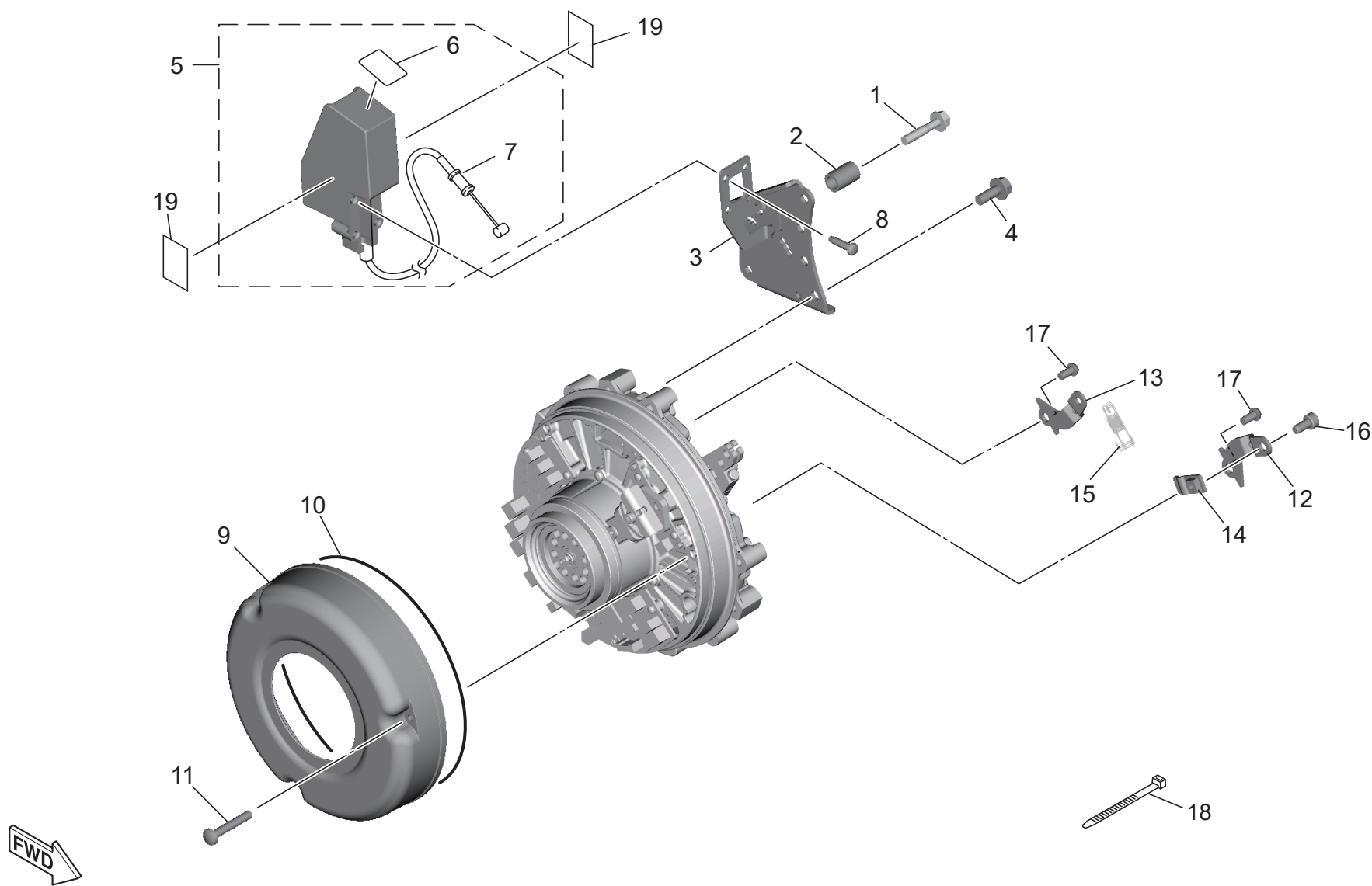


FIG. 10 16-inch model right drive unit accessories (Fixed battery seat type)

No.	Part Number	Part Name	Qty.	Detail	Setting time
1	95817-06025	BOLTS, FLANGE	3	Tightening torque: 9 to 11 Nm	0.1
2	90387-06260	COLLAR	4	For 10 mm spacer bracket	0.1
3	X0G-43615-00	PLATE, TILT LOCK 2	1		0.2
4	95817-06016	BOLTS, FLANGE	1	Tightening torque: 9 to 11 Nm	0.2
5	X0G-25360-A0	CLUTCH ASSEMBLY	1		0.4
6	X0D-28446-A0	LABEL 1	1	"Manual ↔ Power"	0.1
7	X0G-26335-00	WIRE, CLUTCH	1		0.5
8	97707-40616	SCREW, PAN HEAD TAPPING	4	For fixing clutch assembly 1, tightening torque: 1.2 to 1.6 Nm	0.1
9	X0G-46313-00	COVER, TRANSMISSION	1	Transparent resin cover	0.2
10	X0G-46136-00	SEAL 1	1	O-ring for sealing resin cover	0.2
11	98902-04025	SCREW, BINDING HEAD	3	For fixing resin cover, tightening torque: 1.5 to 2.5 Nm	0.2
12	X0G-2637G-00	HOLDER, WIRE 1	1		0.2
13	X0G-2637G-10	HOLDER, WIRE 1	1		0.2
14	X0G-2637H-00	HOLDER, WIRE 2	1		0.1
15	X0G-16333-00	SPRING, CLUTCH	1		0.1
16	91317-05010	BOLT, HEXAGON SOCKET HEAD	1	For fixing holder, wire 2, tightening torque: 6 to 8 Nm	0.1
17	92017-06012	BOLT, BUTTON HEAD	2	For fixing holder, wire 1, tightening torque: 6 to 8 Nm	0.1
18	90465-10098	CLAMP	1		0.1
19	X0D-23198-00	LABEL, CAUTION	2		0.1

FIG. 11 16-inch model right drive unit accessories (Separated battery seat type)

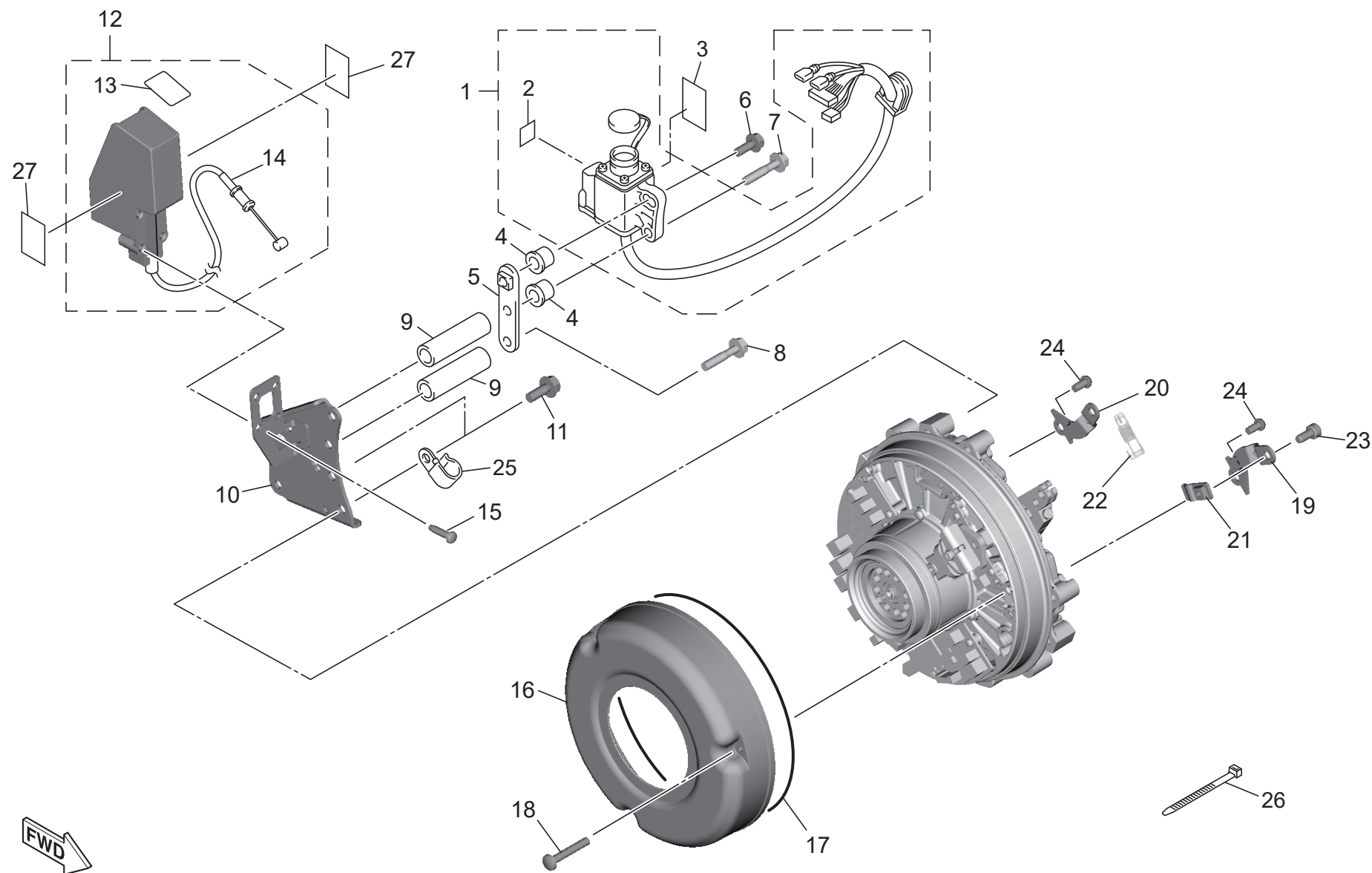


FIG. 11 16-inch model right drive unit accessories (Separated battery seat type)

No.	Part Number	Part Name	Qty.	Detail	Setting time
1	X0G-8C20L-10	RECEPTACLE COMPLETE 2	1	Right DU, detachable, DU side	0.3
2	X0E-8A8R2-00	LABEL 2	1	R	0.1
3	X0E-81994-A0	LABEL, SAFETY	1		0.1
4	90387-062M3	COLLAR	2		0.1
5	X0F-87249-00	PLATE	1		0.1
6	95817-06020	BOLTS, FLANGE	1	Tightening torque: 9 to 11 Nm	0.1
7	95817-06055	BOLTS, FLANGE	1	Tightening torque: 9 to 11 Nm	0.1
8	95817-06040	BOLTS, FLANGE	1	Tightening torque: 9 to 11 Nm	0.1
9	90387-06513	COLLAR	2		0.1
10	X0G-43615-00	PLATE, TILT LOCK 2	1		0.2
11	95817-06016	BOLTS, FLANGE	2	Tightening torque: 9 to 11 Nm	0.2
12	X0G-25360-A0	CLUTCH ASSEMBLY	1		0.1
13	X0D-28446-A0	LABEL 1	1	"Manual ↔ Power"	0.1
14	X0G-26335-00	WIRE, CLUTCH	1		0.5
15	97707-40616	SCREW, PAN HEAD TAPPING	4	For fixing clutch assembly 1, tightening torque: 1.2 to 1.6 Nm	0.1
16	X0G-46313-00	COVER, TRANSMISSION	1	Transparent resin cover	0.2
17	X0G-46136-00	SEAL 1	1	O-ring for sealing resin cover	0.2
18	98902-04025	SCREW, BINDING HEAD	3	For fixing resin cover, tightening torque: 1.5 to 2.5 Nm	0.2
19	X0G-2637G-00	HOLDER, WIRE 1	1		0.2
20	X0G-2637G-10	HOLDER, WIRE 1	1		0.2
21	X0G-2637H-00	HOLDER, WIRE 2	1		0.1
22	X0G-16333-00	SPRING, CLUTCH	1		0.1
23	91317-05010	BOLT, HEXAGON SOCKET HEAD	1	For fixing holder, wire 2, tightening torque: 6 to 8 Nm	0.1
24	92017-06012	BOLT, BUTTON HEAD	2	For fixing holder, wire 1, tightening torque: 6 to 8 Nm	0.1
25	90462-06008	CLAMP	1		0.1
26	90465-10098	CLAMP	1		0.1
27	X0D-23198-00	LABEL, CAUTION	2		0.1



FIG. 12 22, 24-inch model right drive unit accessories (Separated battery seat type)

No.	Part Number	Part Name	Qty.	Detail	Setting time
1	X0G-18150-30	SHIFT LEVER ASSEMBLY	1	22-inch model, for right-hand operation	0.4
	X0G-18150-60	SHIFT LEVER ASSEMBLY	1	24-inch model, for right-hand operation	0.4
2	X0C-46382-00	LEVER, SHIFT 1	1		0.1
3	X0F-46381-00	KNOB, SHIFT	1	Yellow	0.1
4	X0G-46383-00	LEVER, SHIFT 2	1		0.4
5	91317-06016	BOLT, HEXAGON SOCKET HEAD	1	Tightening torque: 10 to 12 Nm	0.1
6	95602-06100	NUT, SELF-LOCKING	1	Lock nut, tightening torque: 6 to 8 Nm	0.1
7	91317-05012	BOLT, HEXAGON SOCKET HEAD	1	Tightening torque: 6 to 8 Nm	0.1
8	X0C-W2331-01	LINK, CLUTCH	1		0.4
9	X0G-45694-00	PLATE, SHIFT 2	1		0.4
10	92017-06012	BOLT, BUTTON HEAD	2	For the right clutch, tightening torque: 6 to 8 Nm	0.2
11	95817-06070	BOLTS, FLANGE	3	Tightening torque: 9 to 11 Nm	0.1
12	X0G-43615-00	PLATE, TILT LOCK 2	1		0.2
13	95817-06016	BOLTS, FLANGE	1	Tightening torque: 9 to 11 Nm	0.2
14	X0G-46313-00	COVER, TRANSMISSION	1	Transparent resin cover	0.2
15	X0G-46136-00	SEAL 1	1	O-ring for sealing resin cover	0.2
16	98902-04025	SCREW, BINDING HEAD	3	For fixing resin cover, tightening torque: 1.5 to 2.5 Nm	0.2
17	X0G-2637G-00	HOLDER, WIRE 1	1		0.2
18	X0G-2637G-10	HOLDER, WIRE 1	1		0.2
19	X0G-2637H-00	HOLDER, WIRE 2	1		0.1
20	X0G-16333-00	SPRING, CLUTCH	1		0.1
21	91317-05010	BOLT, HEXAGON SOCKET HEAD	1	For fixing holder, wire 2, tightening torque: 6 to 8 Nm	0.1
22	92017-06012	BOLT, BUTTON HEAD	2	For fixing holder, wire 1, tightening torque: 6 to 8 Nm	0.1
23	90465-10098	CLAMP	1		0.1

FIG. 13 22, 24-inch model right drive unit accessories (Separated battery seat type)

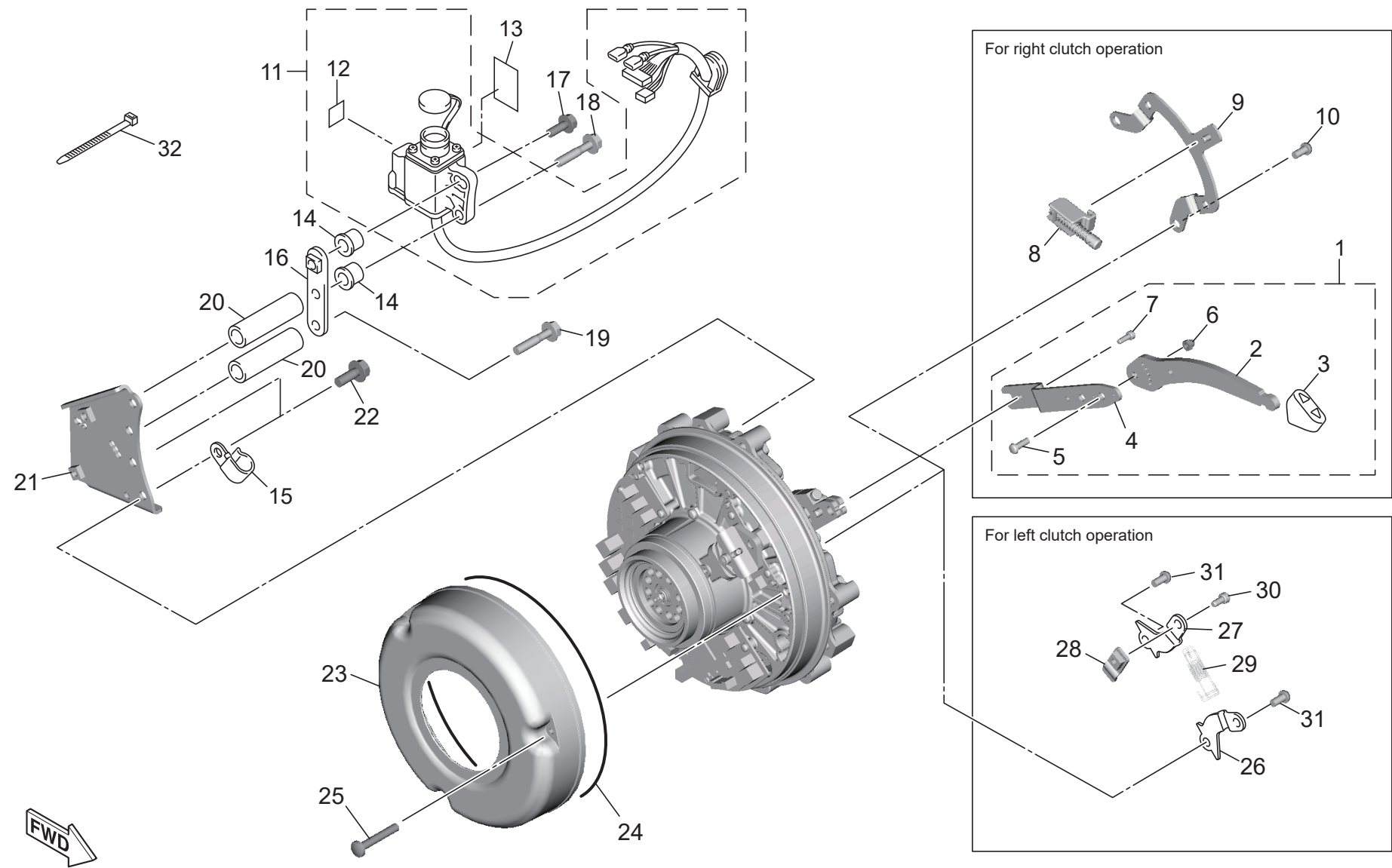


FIG. 13 22, 24-inch model right drive unit accessories (Separated battery seat type)

No.	Part Number	Part Name	Qty.	Detail	Setting time
1	X0G-18150-30	SHIFT LEVER ASSEMBLY	1	22-inch model, for right-hand operation	0.4
	X0G-18150-60	SHIFT LEVER ASSEMBLY	1	24-inch model, for right-hand operation	0.4
2	X0C-46382-00	LEVER, SHIFT 1	1		0.1
3	X0F-46381-00	KNOB, SHIFT	1	Yellow	0.1
4	X0G-46383-00	LEVER, SHIFT 2	1		0.4
5	91317-06016	BOLT, HEXAGON SOCKET HEAD	1	Tightening torque: 10 to 12 Nm	0.1
6	95602-06100	NUT, SELF-LOCKING	1	Lock nut, tightening torque: 6 to 8 Nm	0.1
7	91317-05012	BOLT, HEXAGON SOCKET HEAD	1	Tightening torque: 6 to 8 Nm	0.1
8	X0C-W2331-01	LINK, CLUTCH	1		0.4
9	X0G-45694-00	PLATE, SHIFT 2	1		0.4
10	92017-06012	BOLT, BUTTON HEAD	2	For the right clutch, tightening torque: 6 to 8 Nm	0.2
11	X0G-8C20L-10	RECEPTACLE COMPLETE 2	1	Right DU, detachable, DU side	0.3
12	X0E-8A8R2-00	LABEL 2	1	R	0.1
13	X0E-81994-A0	LABEL, SAFETY	1		0.1
14	90387-062M3	COLLAR	2		0.1
15	90462-06008	CLAMP	1		0.1



FIG. 13 22, 24-inch model right drive unit accessories (Separated battery seat type)

No.	Part Number	Part Name	Qty.	Detail	Setting time
16	X0F-87249-00	PLATE	1		0.1
17	95817-06020	BOLTS, FLANGE	1	Tightening torque: 9 to 11 Nm	0.1
18	95817-06055	BOLTS, FLANGE	1	Tightening torque: 9 to 11 Nm	0.1
19	95817-06040	BOLTS, FLANGE	1	Tightening torque: 9 to 11 Nm	0.1
20	90387-06513	COLLAR	2		0.1
21	X0G-43615-00	PLATE, TILT LOCK 2	1		0.2
22	95817-06016	BOLTS, FLANGE	2	Tightening torque: 9 to 11 Nm	0.2
23	X0G-46313-00	COVER, TRANSMISSION	1	Transparent resin cover	0.2
24	X0G-46136-00	SEAL 1	1	O-ring for sealing resin cover	0.2
25	98902-04025	SCREW, BINDING HEAD	3	For fixing resin cover, tightening torque: 1.5 to 2.5 Nm	0.2
26	X0G-2637G-00	HOLDER, WIRE 1	1		0.2
27	X0G-2637G-10	HOLDER, WIRE 1	1		0.2
28	X0G-2637H-00	HOLDER, WIRE 2	1		0.1
29	X0G-16333-00	SPRING, CLUTCH	1		0.1
30	91317-05010	BOLT, HEXAGON SOCKET HEAD	1	For fixing holder, wire 2, tightening torque: 6 to 8 Nm	0.1
31	92017-06012	BOLT, BUTTON HEAD	2	For fixing holder, wire 1, tightening torque: 6 to 8 Nm	0.1
32	90465-10098	CLAMP	1		0.1

FIG. 14 Battery sheet (Fixed type)

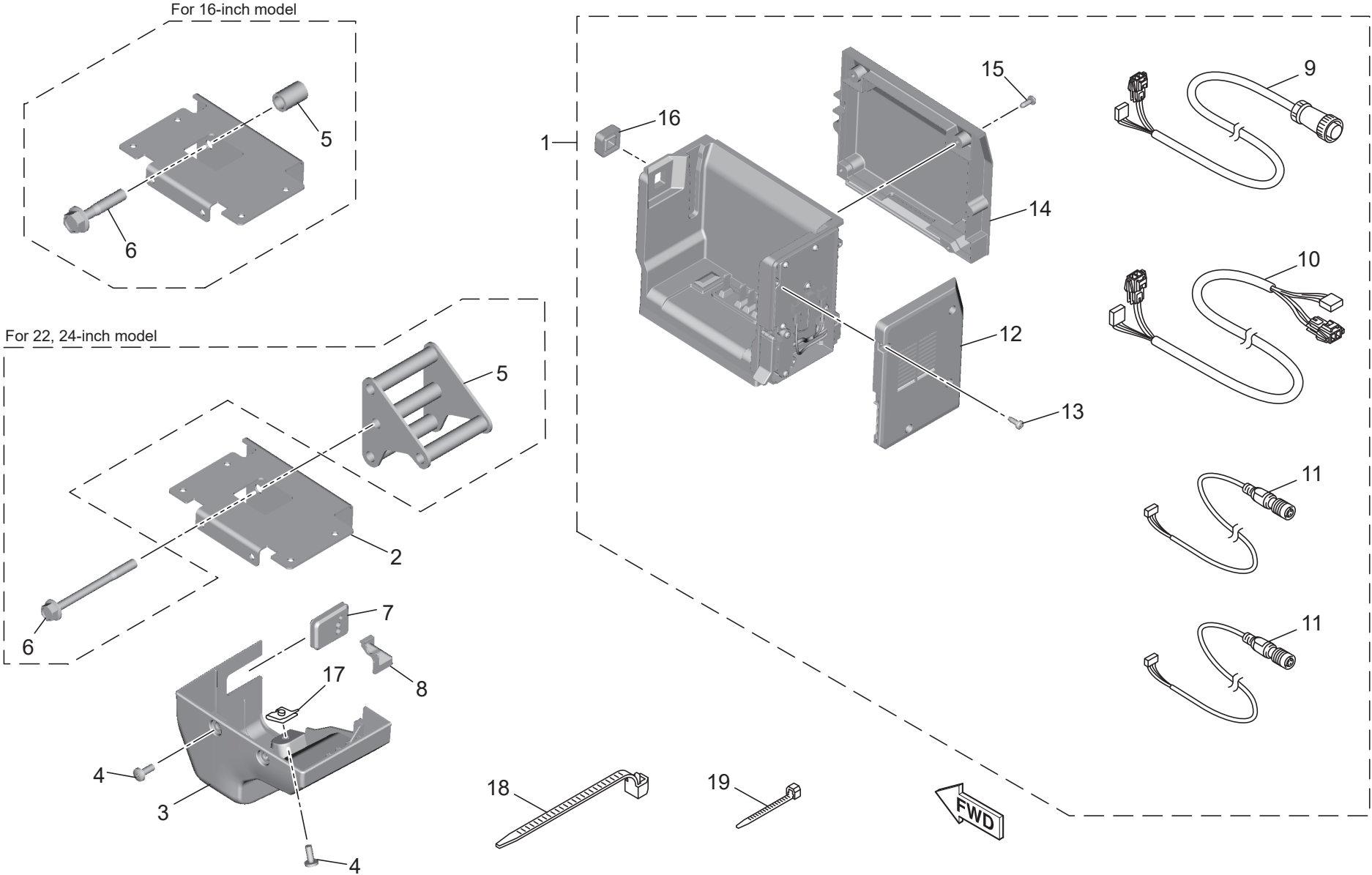


FIG. 14 Battery sheet (Fixed type)

No.	Part Number	Part Name	Qty.	Detail	Setting time
1	X0G-821A2-A0	SEAT BTRY. ASSY.	1	for 16-inch	0.3
	X0G-821A2-B0	SEAT BTRY. ASSY.	1	for 22-inch	0.3
	X0G-821A2-C0	SEAT BTRY. ASSY.	1	for 24-inch	0.3
2	X0G-21393-10	BRACKET, BATTERY BOX 1	1		0.3
3	X0G-63291-10	COVER, SIDE	1		0.1
4	98907-04010	SCREW, BINDING HEAD	3	For fixing cover, side, tightening torque: 0.9 to 1.5 Nm	0.1
5	90387-06299	COLLAR	4	For 16-inch model, 15 mm offset	0.1
	X0C-21394-00	BRACKET, BATTERY BOX 2	1	For 22, 24-inch models, 53 mm offset	0.2
6	95817-06030	BOLTS, FLANGE	4	For 16-inch models, tightening torque: 9 to 11 Nm	0.1
	95817-06070	BOLTS, FLANGE	4	For 22, 24-inch models, tightening torque: 9 to 11 Nm	0.1
7	X0G-82355-00	GROMMET 1	1		0.1
8	X0G-8A8D3-00	GROMMET 3	1		0.1
9	X0G-87276-00	COUPLER, CONTROL BOX	1	750 mm cable to left unit ,fixed battery seat models	0.6
10	X0G-86526-10	WIRE 6	1	Right DU side, ICU side, fixed battery	0.6
11	X0G-88147-00	CABLE, 2	2	Battery seat side split cable	0.5
12	X0G-77131-00	LOUVER 1	1		0.1
13	97707-30508	SCREW, PAN HEAD TAPPING	4	Tightening torque: 0.7 to 0.9 Nm	0.1
14	X0G-8246B-00	COVER 1	1		0.1
15	97707-30508	SCREW, PAN HEAD TAPPING	4	Tightening torque: 0.7 to 0.9 Nm	0.1
16	X0G-82572-00	GROMMET 1	1	JW SmartTune cable outlet grommet	0.1
17	90183-04039	NUT, SPRING	1		0.1
18	90464-15195	CLAMP	1	Wiring inside the battery seat	0.4
19	\$AB150-W	TIE 150 mm	1	For fixing harness inside battery seat	0.1

FIG. 15 Battery seat (Separated type)

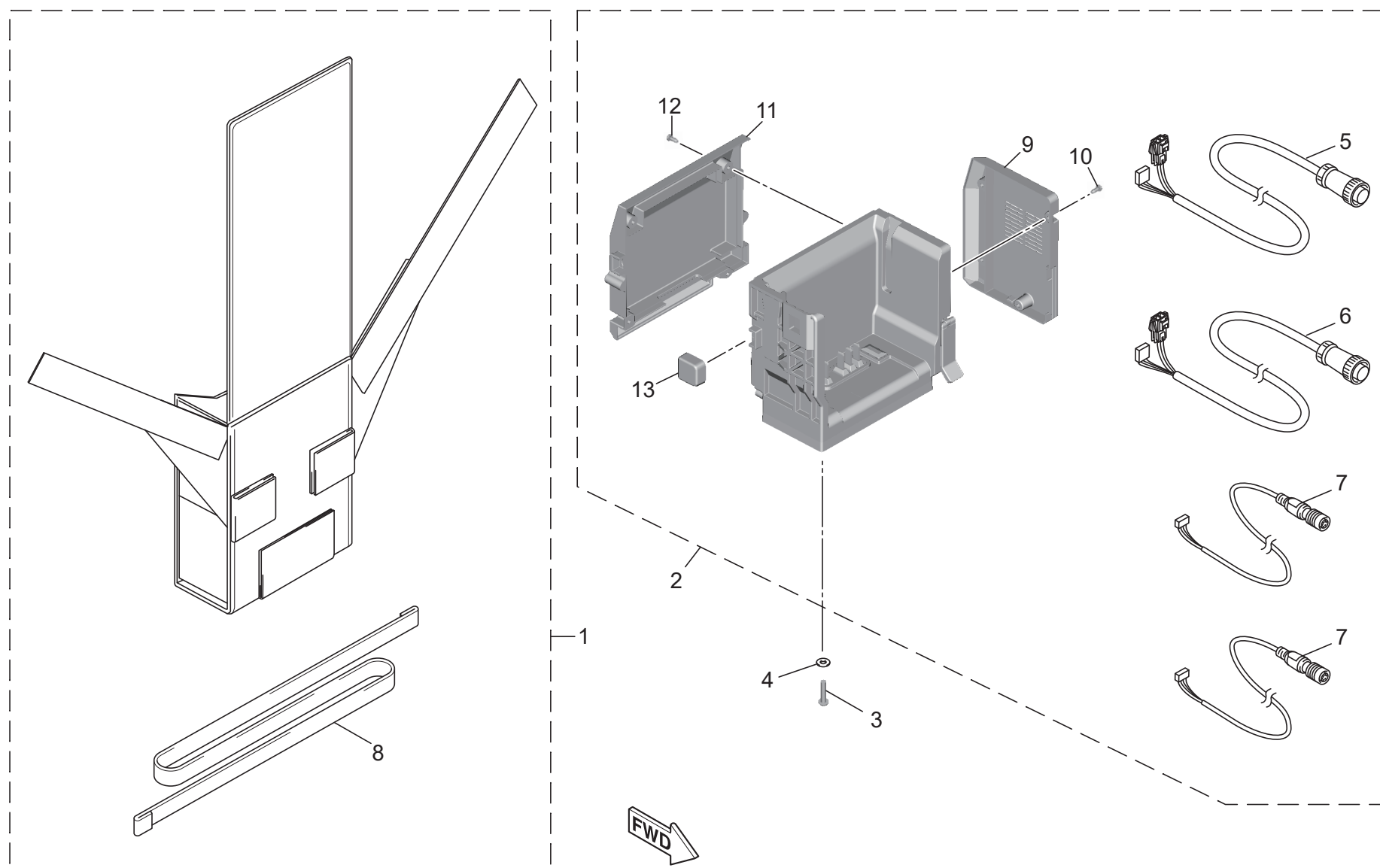


FIG. 15 Battery seat (Separated type)

No.	Part Number	Part Name	Qty.	Detail	Setting time
1	X0G-2473M-00	HANGER BAG	1		0.5
2	X0G-821A1-A0	SEAT BTRY. ASSY.	1	for 16-inch	0.3
	X0G-821A1-B0	SEAT BTRY. ASSY.	1	for 22-inch	0.3
	X0G-821A1-C0	SEAT BTRY. ASSY.	1	for 24-inch	0.3
3	92017-04020	BOLT, BUTTON HEAD	4	Tightening torque: 1.2 ± 0.5 Nm	0.1
4	90201-043H5	WASHER, PLAIN	4		0.1
5	X0G-87276-00	COUPLER, CONTROL BOX	1	Left DU, detachable, ICU side	0.5
6	X0G-8183H-00	COUPLER	1	Right DU, detachable, ICU side	0.5
7	X0G-88147-00	CABLE 2	2	Detachable cable for controller (ICU side)	0.5
8	X0G-17641-00	BELT	1	Belt for fixing hanger bag	0.1
9	X0G-77131-00	LOUVER 1	1		0.1
10	97707-30508	SCREW, PAN HEAD TAPPING	4	Tightening torque: 0.7 to 0.9 Nm	0.1
11	X0G-8246B-00	COVER 1	1		0.1
12	97707-30508	SCREW, PAN HEAD TAPPING	4	Tightening torque: 0.7 to 0.9 Nm	0.1
13	X0G-82572-00	GROMMET 1	1	JW SmartTune cable outlet grommet	0.1

FIG. 16 Left drive unit base

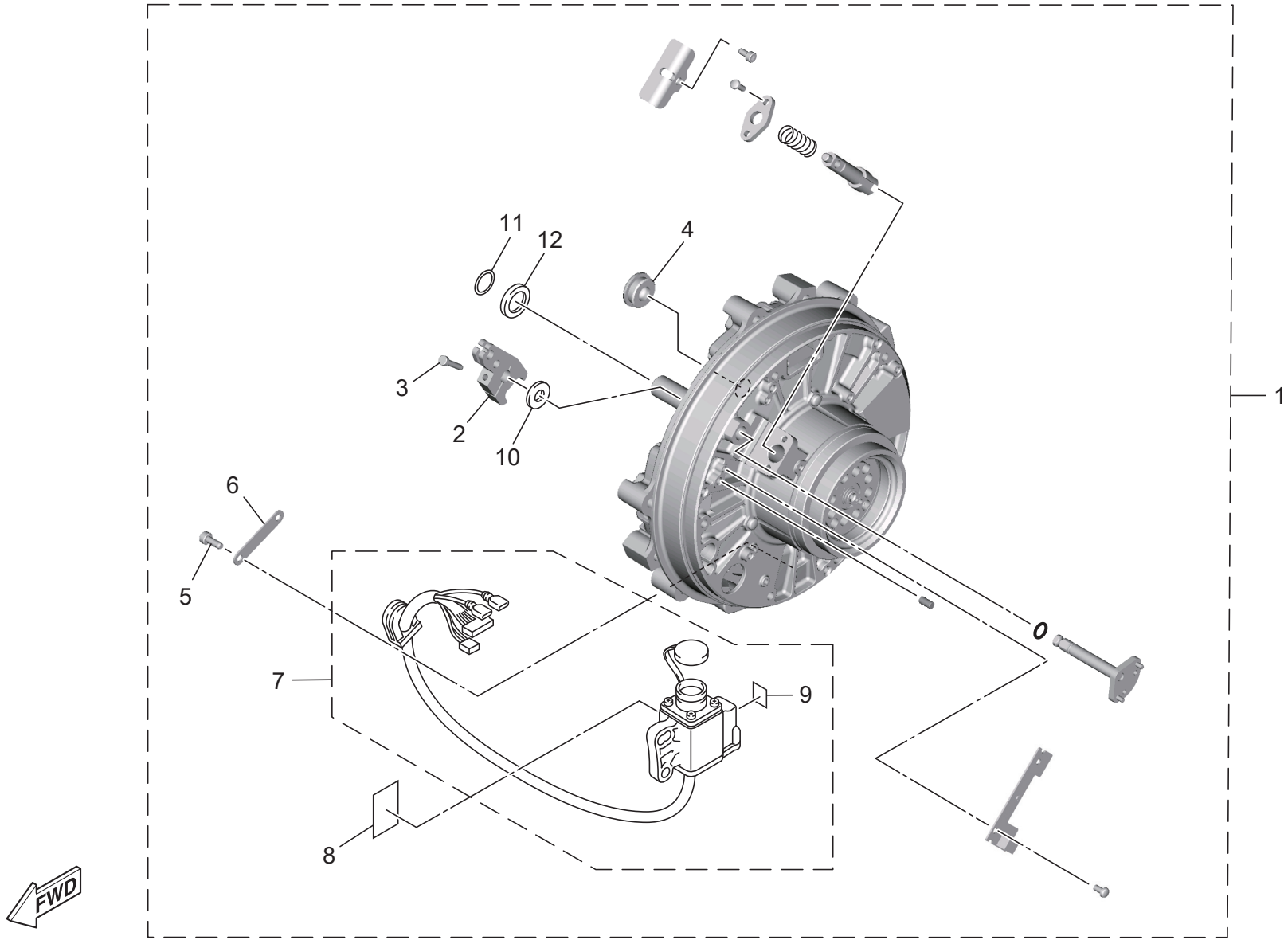


FIG. 16 Left drive unit base

No.	Part Number	Part Name	Qty.	Detail	Setting time
1	X0G-463B3-00	DRIVE UNIT BASE, LEFT 2	1	For 16, 22-inch models, fixed axis, separated battery type*	0.6
	X0G-463B3-20	DRIVE UNIT BASE, LEFT 2	1	For 24-inch models, fixed axis, separated battery type*	0.6
2	98502-03008	SCREW, PAN HEAD	2	Tightening torque: 0.4 to 0.6 Nm	0.4
3	X0G-26347-00	JOINT, WIRE	1		0.3
4	91317-04020	BOLT, HEXAGON SOCKET HEAD	1	Tightening torque: 4.0 to 5.0 Nm	0.3
5	X0C-17481-00	PLUG, BLIND 1	1		0.2
6	91317-03008	BOLT, HEXAGON SOCKET HEAD	2	Tightening torque: 0.4 to 0.6 Nm	0.1
7	X0C-83599-00	GUIDE, WIRE	1		0.1
8	X0G-8C20K-10	RECEPTACLE COMPLETE 1	1	Left DU, detachable, DU side	0.3
9	X0E-81994-A0	LABEL, SAFETY	1		0.1
10	X0E-8A8R1-00	LABEL 1	1	L	0.1
11	90201-08020	WASHER	1		0.1
12	93440-12052	CIRCLIP	2		
13	X0C-25383-00	COLLAR, WHEEL SHAFT	2		

FIG. 17 Left motor controller unit

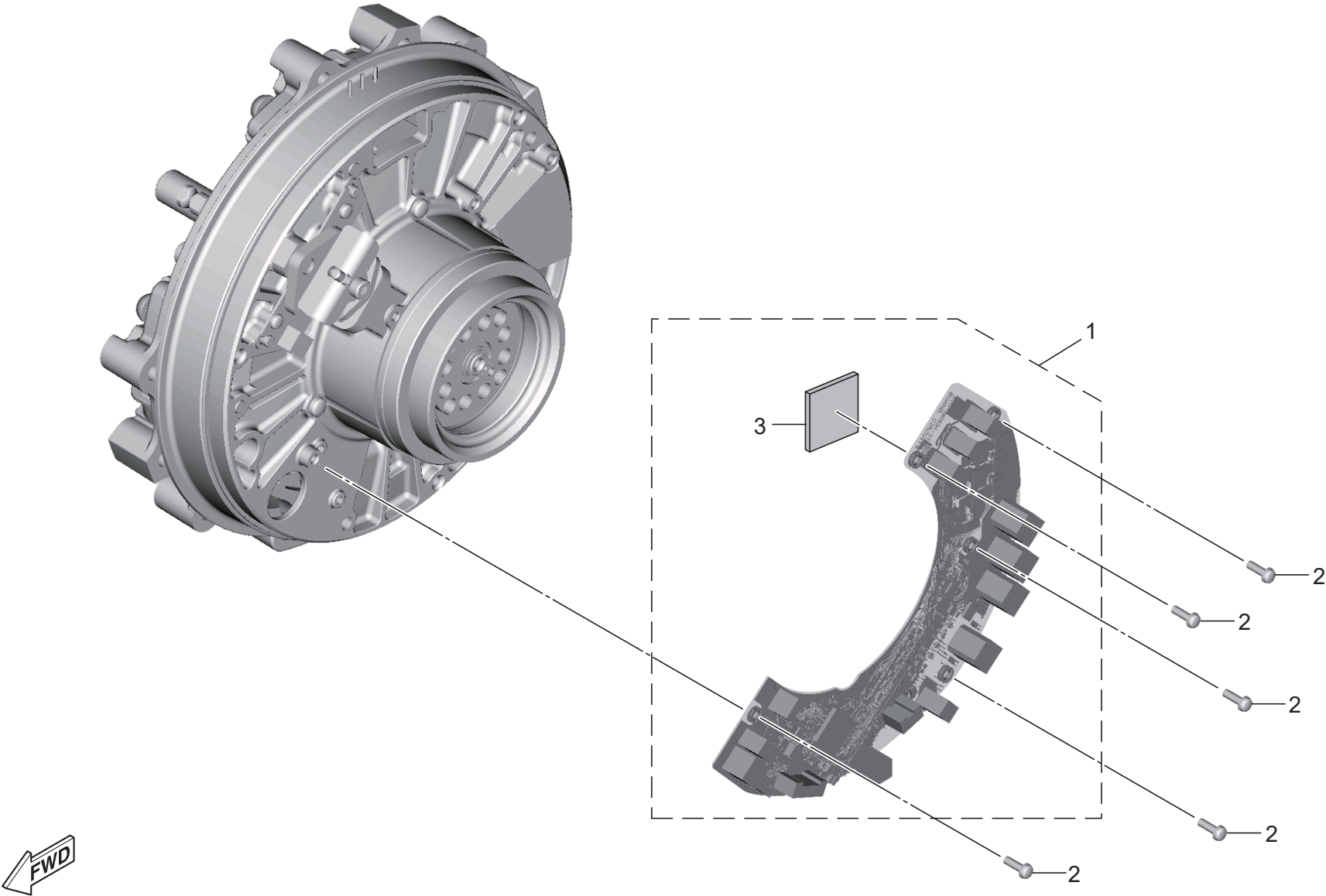


FIG. 17 Left motor controller unit

No.	Part Number	Part Name	Qty.	Detail	Setting time
1	X0G-86501-00	MOTOR CONTROLLER UNIT C	1	Parts including GSKT	0.4
2	97607-03210	SCREW, PANHEAD WITH WASHER	5	Circuit board fixing, tightening torque: 0.4 to 0.6 Nm	0.3
3	X0G-85753-00	GASKET	1	Heat dissipation sheet	0.4

FIG. 18 16-inch model left drive unit accessories (Fixed battery seat type, Separated battery seat type)

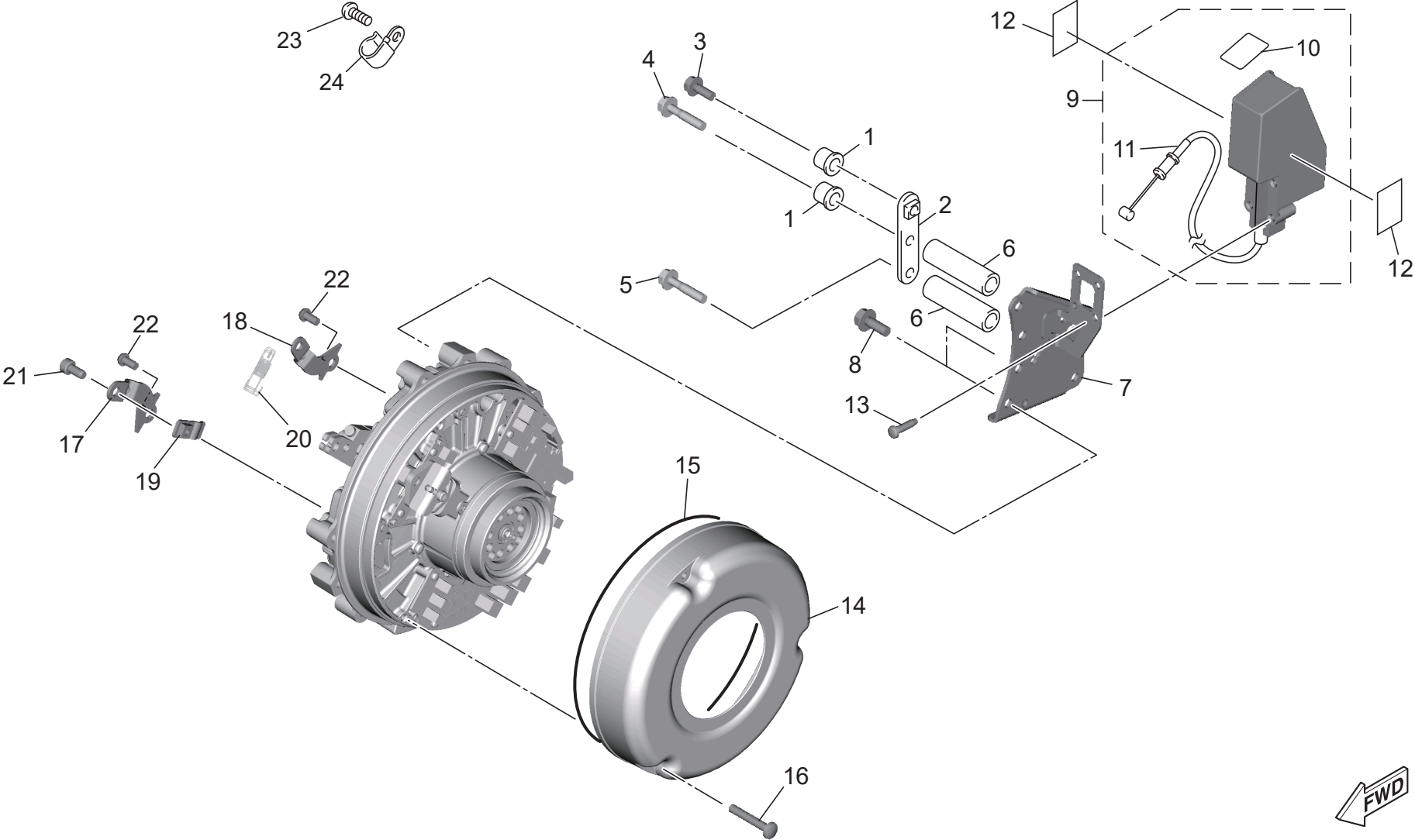


FIG. 18 16-inch model left drive unit accessories (Fixed battery seat type, Separated battery seat type)

No.	Part Number	Part Name	Qty.	Detail	Setting time
1	90387-062M3	COLLAR	2		0.1
2	X0F-87249-00	PLATE	1		0.1
3	95817-06020	BOLTS, FLANGE	1	Tightening torque: 9 to 11 Nm	0.1
4	95817-06055	BOLTS, FLANGE	1	Tightening torque: 9 to 11 Nm	0.1
5	95817-06040	BOLTS, FLANGE	1	Tightening torque: 9 to 11 Nm	0.1
6	90387-06513	COLLAR	2		0.2
7	X0G-43614-00	PLATE, TILT LOCK 1	1		0.2
8	95817-06016	BOLTS, FLANGE	2	Tightening torque: 9 to 11 Nm	0.2
9	X0G-25360-A0	CLUTCH ASSEMBLY	1		0.4
10	X0D-28446-00	LABEL 1	1	Manual ↔ Power instruction label	0.1
11	X0G-26335-00	WIRE, CLUTCH	1	Wire only	0.5
12	X0D-23198-A0	LABEL, CAUTION 1	2		0.1
13	97707-40616	SCREW, PAN HEAD TAPPING	4	For fixing clutch assembly 1, tightening torque: 1.2 to 1.6 Nm	0.1
14	X0G-46313-00	COVER, TRANSMISSION	1	Transparent resin cover	0.2
15	X0G-46136-00	SEAL 1	1	O-ring for sealing resin cover	0.2
16	98902-04025	SCREW, BINDING HEAD	3	For fixing resin cover, tightening torque: 1.5 to 2.5 Nm	0.2
17	X0G-2637G-10	HOLDER, WIRE 1	1		0.2
18	X0G-2637G-00	HOLDER, WIRE 1	1		0.2
19	X0G-2637H-00	HOLDER, WIRE 2	1		0.1
20	X0G-16333-00	SPRING, CLUTCH	1		0.1
21	91317-05010	BOLT, HEXAGON SOCKET HEAD	1	For fixing holder, wire 2, tightening torque: 6 to 8 Nm	0.1
22	92017-06012	BOLT, BUTTON HEAD	2	For fixing holder, wire 1, tightening torque: 6 to 8 Nm	0.1
23	92012-06010	BOLT, BUTTON HEAD	1	For fixing clamp, tightening torque: 6 to 8 Nm	0.1
24	90462-06008	CLAMP	1		0.1

FIG. 19 22, 24-inch model left drive unit accessories (Fixed battery seat type, Separated battery seat type)

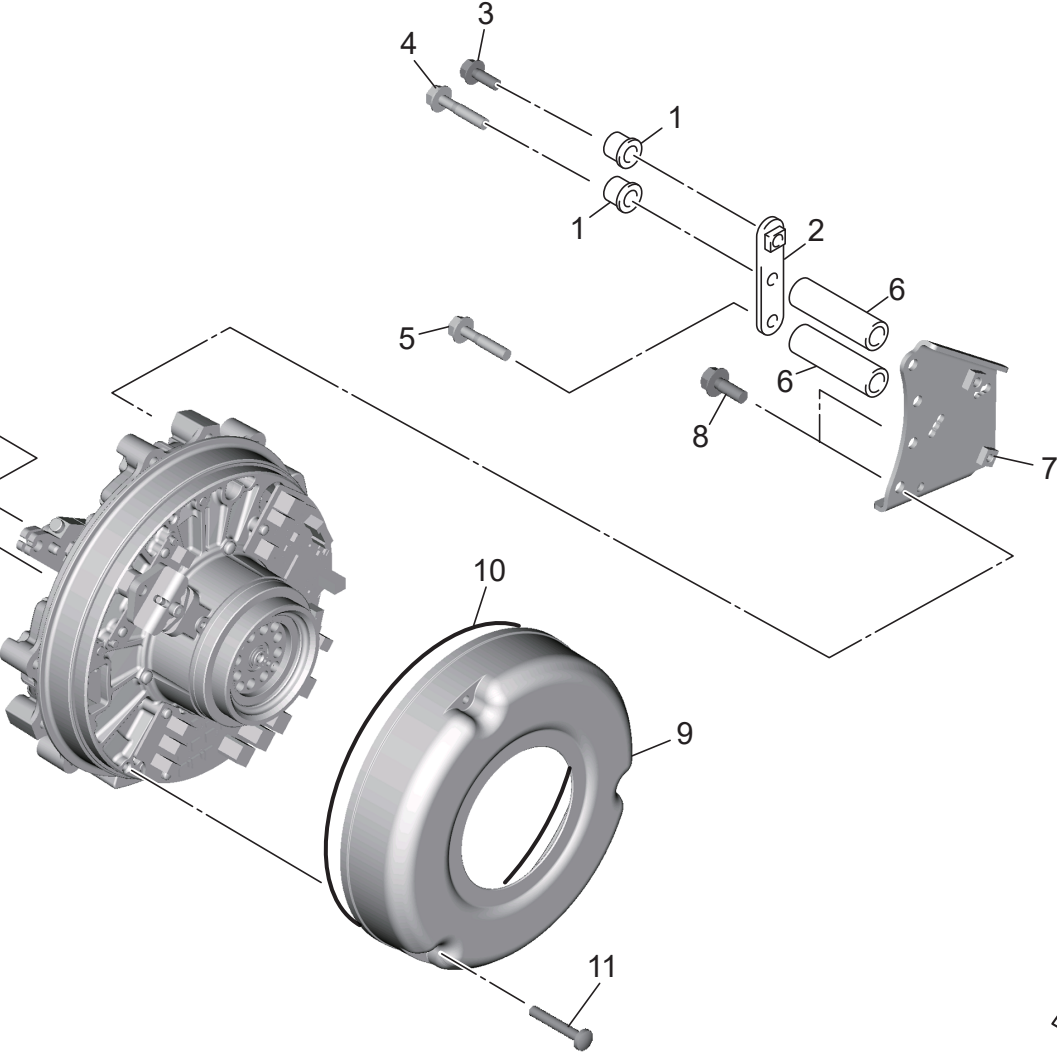
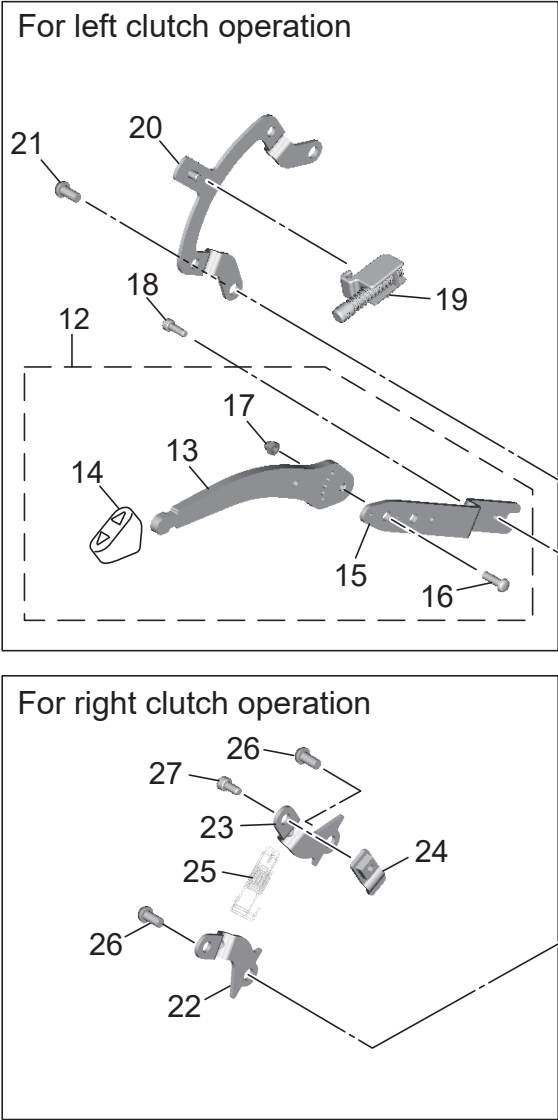


FIG. 19 22, 24-inch model left drive unit accessories (Fixed battery seat type, Separated battery seat type)

No.	Part Number	Part Name	Qty.	Detail	Setting time
1	90387-062M3	COLLAR	2		0.1
2	X0F-87249-00	PLATE	1		0.1
3	95817-06020	BOLTS, FLANGE	1	Tightening torque: 9 to 11 Nm	0.1
4	95817-06055	BOLTS, FLANGE	1	Tightening torque: 9 to 11 Nm	0.1
5	95817-06040	BOLTS, FLANGE	1	Tightening torque: 9 to 11 Nm	0.1
6	90387-06513	COLLAR	2		0.1
7	X0G-43614-00	PLATE, TILT LOCK 1	1		0.2
8	95817-06016	BOLTS, FLANGE	2	Tightening torque: 9 to 11 Nm	0.2
9	X0G-46313-00	COVER, TRANSMISSION	1	Transparent resin cover	0.2
10	X0G-46136-00	SEAL 1	1	O-ring for sealing resin cover	0.2
11	98902-04025	SCREW, BINDING HEAD	3	For fixing resin cover, tightening torque: 1.5 to 2.5 Nm	0.2
12	X0G-18120-30	SHIFT LEVER ASSEMBLY	1	For 22-inch model, left-hand operation	0.4
	X0G-18120-60	SHIFT LEVER ASSEMBLY	1	For 24-inch model, left-hand operation	0.4
13	X0C-46382-00	LEVER, SHIFT 1	1		0.1
14	X0F-46381-00	KNOB, SHIFT	1	Yellow	0.1
15	X0G-46383-00	LEVER, SHIFT 2	1		0.4
16	91317-06016	BOLT, HEXAGON SOCKET HEAD	1	Tightening torque: 10 to 12 Nm	0.1
17	95602-06100	NUT, SELF-LOCKING	1	Lock nut, tightening torque: 6 to 8 Nm	0.1
18	91317-05012	BOLT, HEXAGON SOCKET HEAD	1	Tightening torque: 6 to 8 Nm	0.1
19	X0C-W2331-01	LINK, CLUTCH	1		0.4
20	X0G-45694-00	PLATE, SHIFT 2	1		0.4
21	92017-06012	BOLT, BUTTON HEAD	2	For the right clutch, tightening torque: 6 to 8 Nm	0.2
			2	For the left clutch, tightening torque: 6 to 8 Nm	
22	X0G-2637G-10	HOLDER, WIRE 1	1		0.2
23	X0G-2637G-00	HOLDER, WIRE 1	1		0.2
24	X0G-2637H-00	HOLDER, WIRE 2	1		0.1
25	X0G-16333-00	SPRING, CLUTCH	1		0.1
26	91317-05010	BOLT, HEXAGON SOCKET HEAD	1	For fixing holder, wire 2, tightening torque: 6 to 8 Nm	0.1
27	92017-06012	BOLT, BUTTON HEAD	2	For fixing holder, wire 1, tightening torque: 6 to 8 Nm	0.1

FIG. 20 16-inch model right unit anti-tip bar

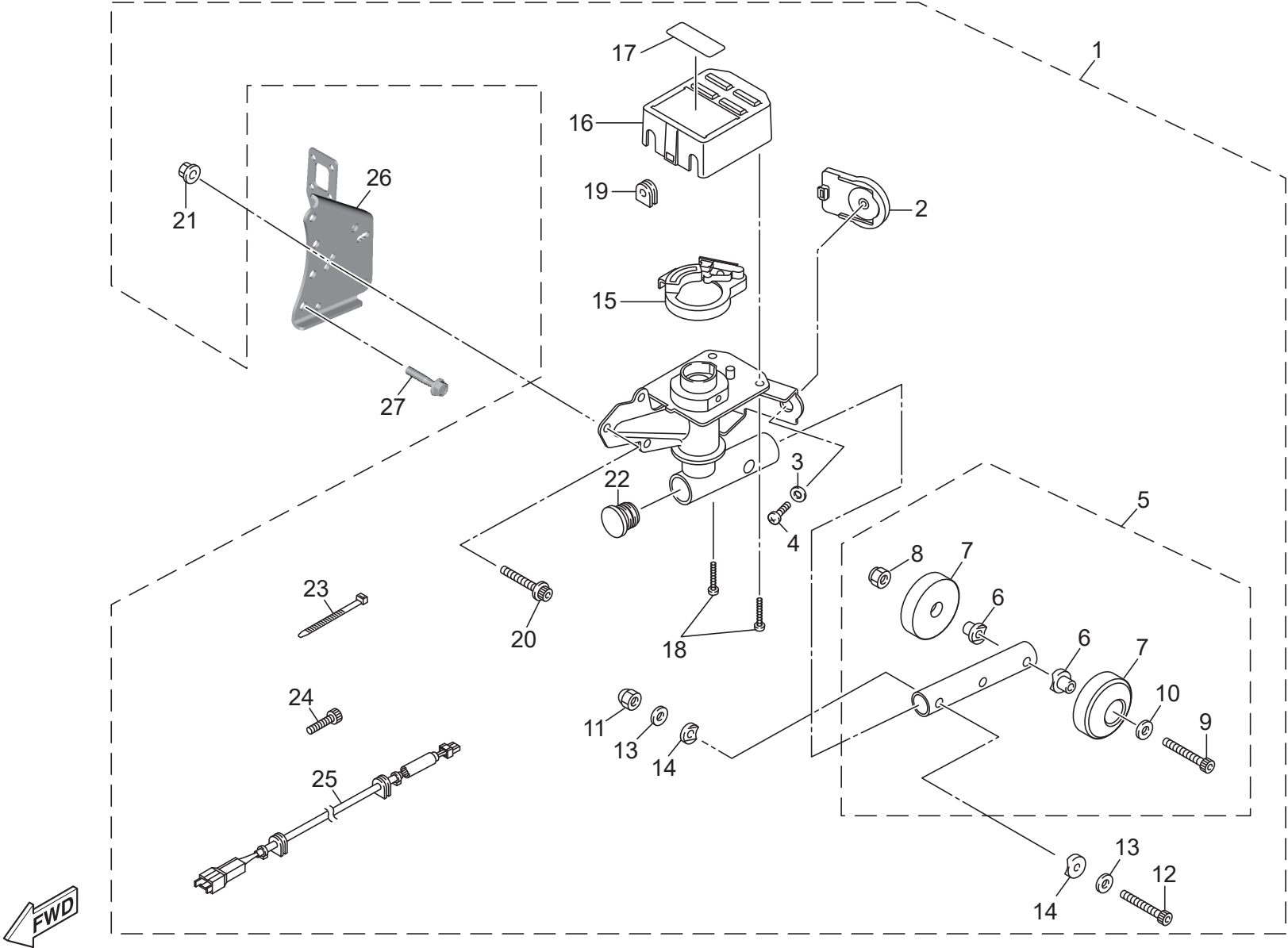


FIG. 20 16-inch model right unit anti-tip bar

No.	Part Number	Part Name	Qty.	Detail	Setting time
1	X0G-47440-80	ANTI-TIP BAR ASSEMBLY	1	Right side anti-tip bar for 16-inch model (with sensor and mounting bolts)	0.2
2	X0F-48224-00	COVER, CONTROLLER LEVER	1		0.1
3	X0C-47384-00	WASHER 1	1		0.1
4	97702-30508	SCREW, PAN HEAD TAPPING	1	For fixing cover, controller lever, tightening torque: 0.25 to 0.35 Nm	0.1
5	X0F-47410-00	SLIDING FRAME COMPLETE	1	Roller unit assembly for 16-inch model	0.1
6	X0C-46258-00	COLOR, ROLLER	2		0.1
7	XA7-47429-01	ROLLER	2		0.1
8	95602-06200	NUT, SELF-LOCKING FLANGE	1	For fixing roller, tightening torque: 3 to 4 Nm	0.1
9	91312-06045	BOLT, HEXAGON SOCKET HEAD	1		0.1
10	X0F-47527-00	WASHER	1		0.1
11	90176-06003	NUT, U-CAP	1		0.1
12	92017-06035	BOLT, BUTTON HEAD	1	For fixing sliding frame complete, tightening torque: 4 to 6 Nm	0.1
13	90201-06557	WASHER	2		0.1
14	X0E-47395-00	WASHER	2		0.1
15	X0F-8259F-00	SWITCH ASSEMBLY 2	1	Fold warning switch (right)	0.1
16	X0F-8722E-00	CASE	1	Box-shaped black resin case	0.1
17	X0G-2118K-00	LABEL, CAUTION	1	"Please read the instruction manual carefully before use" warning label	0.1
18	97707-40520	SCREW, PAN HEAD TAPPING	2	Tightening torque: 1.1 to 1.4 Nm	0.1
19	90480-04610	GROMMET	1	Filler plug	0.1
20	91317-05014	BOLT, HEXAGON SOCKET HEAD	2	For installing anti-tip bar, tightening torque: 6 to 8 Nm	0.1
21	95607-05200	NUT, SELF-LOCKING FLANGE	2	For installing anti-tip bar	0.1
22	X0D-21279-00	PLUG, BLIND 1	1		0.1
23	90465-10098	CLAMP	2	For wiring the lead wires of the anti-tip bar	0.1
24	90110-05227	BOLT, HEXAGON SOCKET HEAD	1	For installing anti-tip bar (pre-coated bolt), tightening torque: 6 to 8 Nm	0.1
25	X0G-81949-00	Lead wire	1	Lead wires of the anti-tip bar	0.2
26	X0G-43615-00	PLATE TILT LOCK 2	1		0.2
27	95817-06016	BOLTS, FLANGE	1	Tightening torque: 9 to 11 Nm	0.2

FIG. 21 16-inch model left unit anti-tip bar

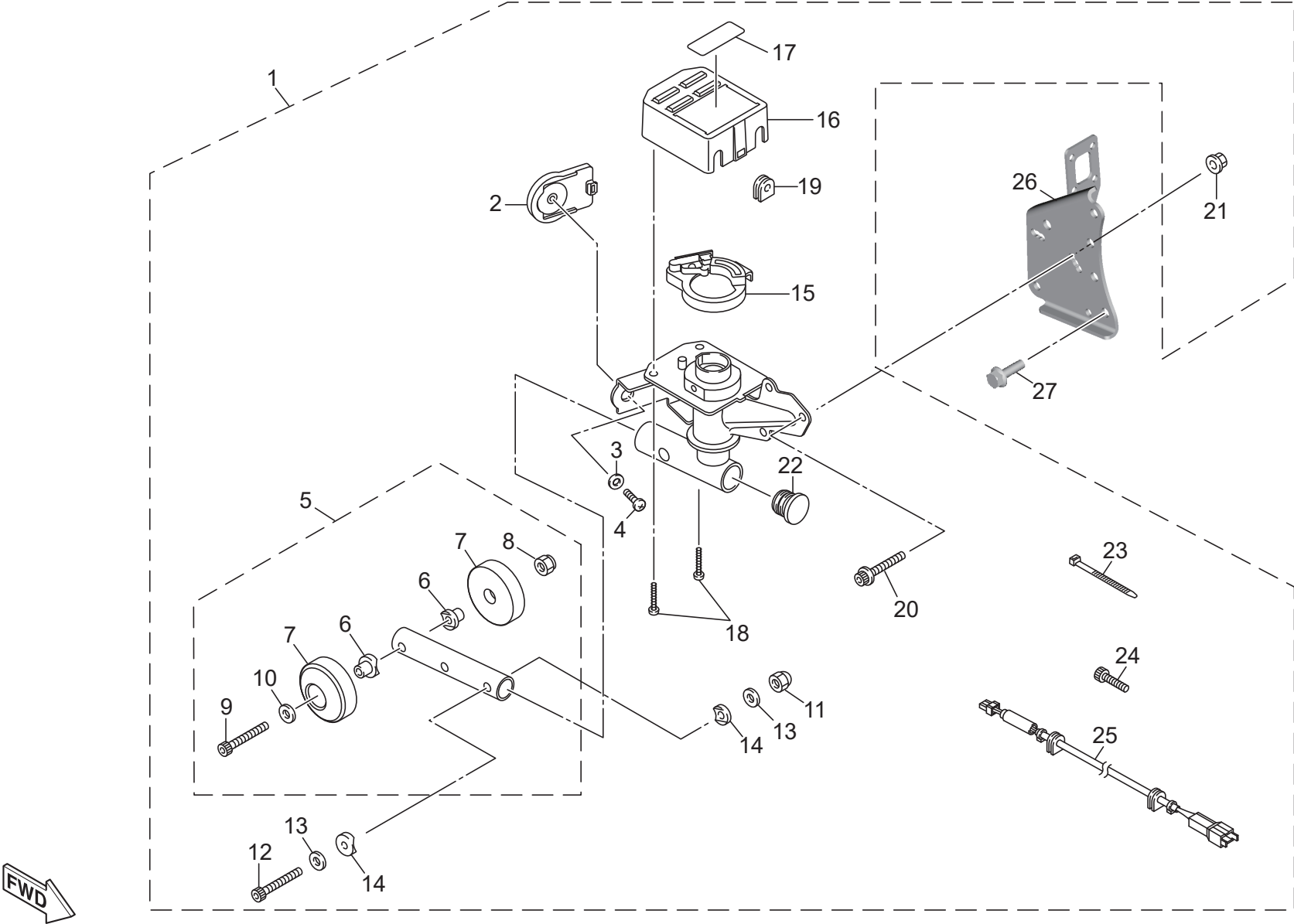


FIG. 21 16-inch model left unit anti-tip bar

No.	Part Number	Part Name	Qty.	Detail	Setting time
1	X0G-47430-80	ANTI-TIP BAR ASSEMBLY	1	Left side anti-tip bar for 16-inch model (with sensor and mounting bolts)	0.2
2	X0F-48224-00	COVER, CONTROLLER LEVER	1		0.1
3	X0C-47384-00	WASHER 1	1		0.1
4	97702-30508	SCREW, PAN HEAD TAPPING	1	For fixing cover, controller lever, tightening torque: 0.25 to 0.35 Nm	0.1
5	X0F-47410-00	SLIDING FRAME COMPLETE	1	Roller unit assembly for 16-inch model	0.1
6	X0C-46258-00	COLOR, ROLLER	2		0.1
7	XA7-47429-01	ROLLER	2		0.1
8	95602-06200	NUT, SELF-LOCKING FLANGE	1	For fixing roller, tightening torque: 3 to 4 Nm	0.1
9	91312-06045	BOLT, HEXAGON SOCKET HEAD	1		0.1
10	X0F-47527-00	WASHER	1		0.1
11	90176-06003	NUT, U-CAP	1		0.1
12	92017-06035	BOLT, BUTTON HEAD	1	For fixing sliding frame complete, tightening torque: 4 to 6 Nm	0.1
13	90201-06557	WASHER	2		0.1
14	X0E-47395-00	WASHER	2		0.1
15	X0F-8259E-00	SWITCH ASSEMBLY 2	1	Fold warning switch (left)	0.1
16	X0F-8722E-00	CASE	1	Box-shaped black resin case	0.1
17	X0G-2118K-00	LABEL, CAUTION	1	"Please read the instruction manual carefully before use" warning label	0.1
18	97707-40520	SCREW, PAN HEAD TAPPING	2	Tightening torque: 1.1 to 1.4 Nm	0.1
19	90480-04610	GROMMET	1	Filler plug	0.1
20	91317-05014	BOLT, HEXAGON SOCKET HEAD	2	For installing anti-tip bar, tightening torque: 6 to 8 Nm	0.1
21	95607-05200	NUT, SELF-LOCKING FLANGE	2	For installing anti-tip bar	0.1
22	X0D-21279-00	PLUG, BLIND 1	1		0.1
23	90465-10098	CLAMP	2	For wiring the lead wires of the anti-tip bar	0.1
24	90110-05227	BOLT, HEXAGON SOCKET HEAD	1	For installing anti-tip bar (pre-coated bolt), tightening torque: 6 to 8 Nm	0.1
25	X0G-81949-00	Lead wire	1	Lead wires of the anti-tip bar	0.2
26	X0G-43614-00	PLATE TILT LOCK 1	1		0.2
27	95817-06016	BOLTS, FLANGE	2	Tightening torque: 9 to 11 Nm*	0.2

FIG. 22 22, 24-inch model right unit anti-tip bar

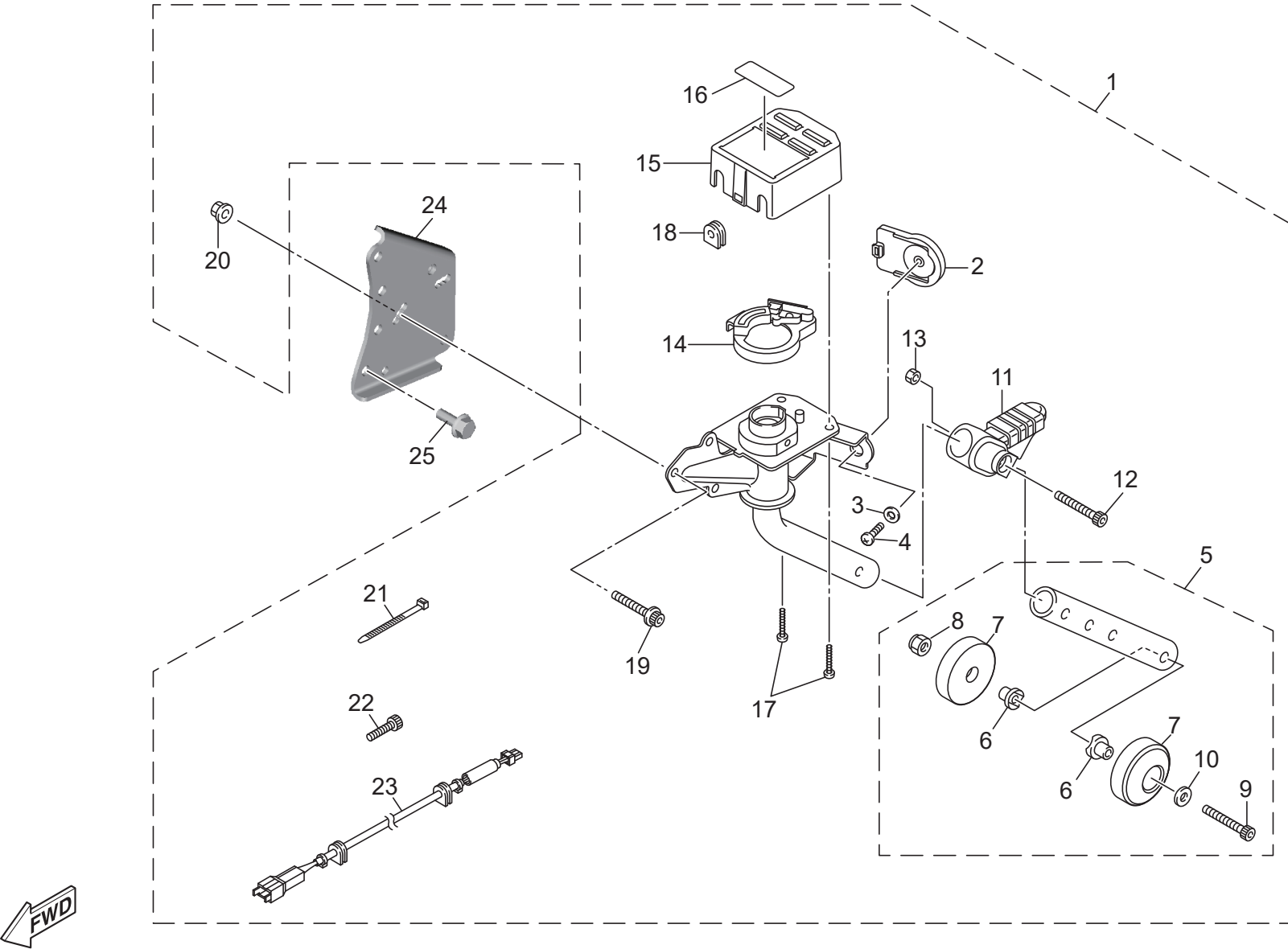


FIG. 22 22, 24-inch model right unit anti-tip bar

No.	Part Number	Part Name	Qty.	Detail	Setting time
1	X0G-47440-A0	ANTI-TIP BAR ASSEMBLY	1	Right side anti-tip bar for 22-inch model	0.2
	X0G-47440-B0			Right side anti-tip bar for 24-inch model	
2	X0F-48224-00	COVER, CONTROLLER LEVER	1		0.1
3	X0C-47384-00	WASHER 1	1		0.1
4	97702-30508	SCREW, PAN HEAD TAPPING	1	For fixing cover, controller lever, tightening torque: 0.25 to 0.35 Nm	0.1
5	X0F-47410-10	SLIDING FRAME COMPLETE	1	Roller unit assembly for 22, 24-inch model	0.1
6	X0C-46258-00	COLOR, ROLLER	2		0.1
7	XA7-47429-01	ROLLER	2		0.1
8	95602-06200	NUT, SELF-LOCKING FLANGE	1	For fixing roller, tightening torque: 3 to 4 Nm	0.1
9	91312-06045	BOLT, HEXAGON SOCKET HEAD	1		0.1
10	X0F-47527-00	WASHER	1		0.1
11	X0F-47529-00	CAP	1		0.1
12	91312-06030	BOLT, HEXAGON SOCKET HEAD	1	For fixing sliding frame complete, tightening torque: 4 to 6 Nm	0.1
13	90185-06062	NUT, SELF-LOCKING	1		0.1
14	X0F-8259F-00	SWITCH ASSEMBLY 2	1	Fold warning switch (right)	0.1
15	X0F-8722E-00	CASE	1	Box-shaped black resin case	0.1
16	X0G-2118K-00	LABEL, CAUTION	1	"Please read the instruction manual carefully before use" warning label	0.1
17	97707-40520	SCREW, PAN HEAD TAPPING	2	Tightening torque: 1.1 to 1.4 Nm	0.1
18	90480-04610	GROMMET	1	Filler plug	0.1
19	91317-05014	BOLT, HEXAGON SOCKET HEAD	2	For installing anti-tip bar, tightening torque: 6 to 8 Nm	0.1
20	95607-05200	NUT, SELF-LOCKING FLANGE	2	For installing anti-tip bar	0.1
21	90465-10098	CLAMP	2	For wiring the lead wires of the anti-tip bar	0.1
22	90110-05227	BOLT, HEXAGON SOCKET HEAD	1	For installing anti-tip bar (pre-coated bolt), tightening torque: 6 to 8 Nm	0.1
23	X0G-81949-00	Lead wire	1	Lead wires of the anti-tip bar	0.2
24	X0C-43615-02	PLATE TILT LOCK 2	1		0.2
25	95817-06016	BOLTS, FLANGE	1	Tightening torque: 9 to 11 Nm	0.2

FIG. 23 22, 24-inch model left unit anti-tip bar

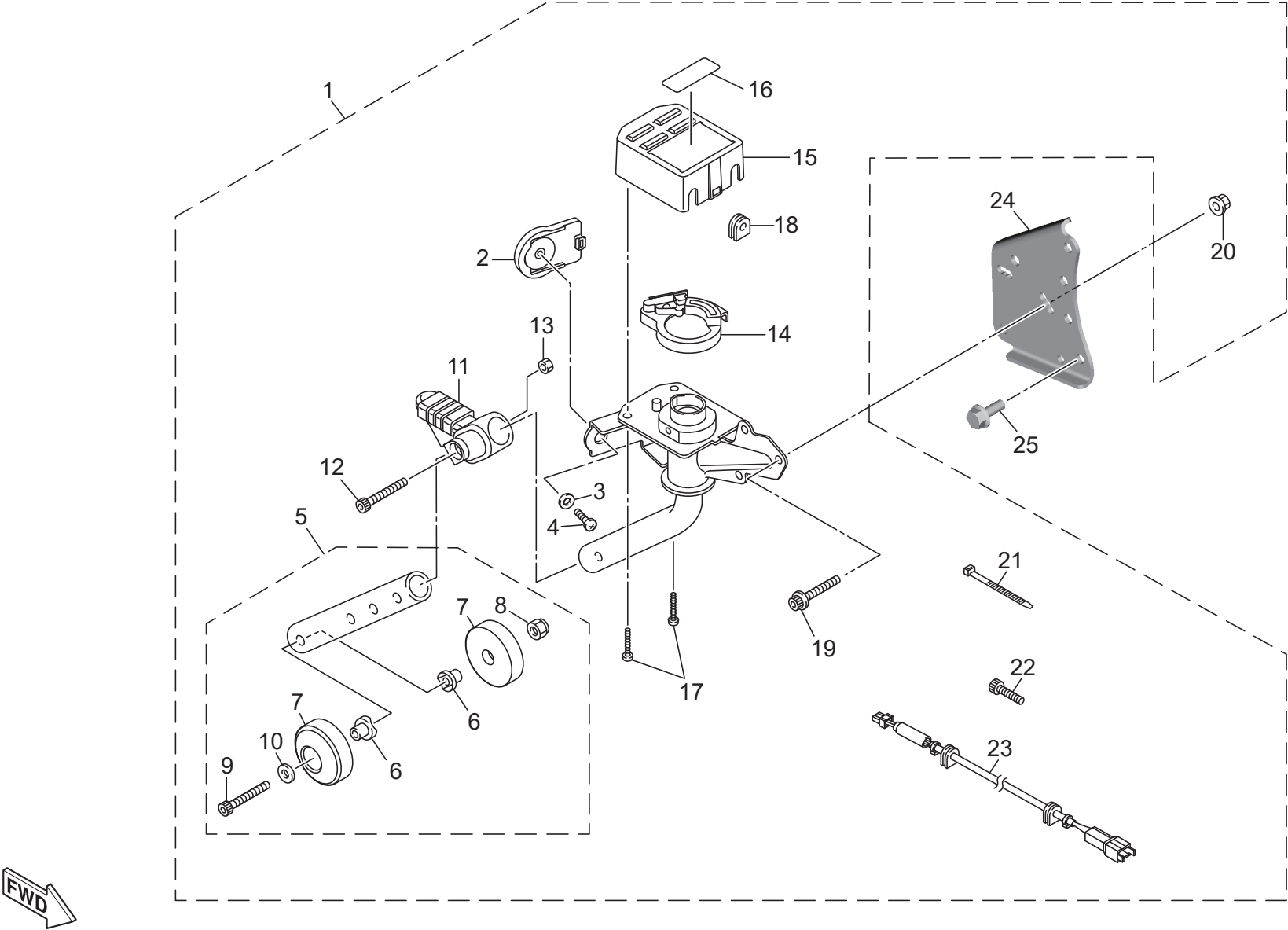


FIG. 23 22, 24-inch model left unit anti-tip bar

No.	Part Number	Part Name	Qty.	Detail	Setting time
1	X0G-47430-A0	ANTI-TIP BAR ASSEMBLY	1	Left side anti-tip bar for 22-inch model	0.2
	X0G-47430-B0			Left side anti-tip bar for 24-inch model	
2	X0F-48224-00	COVER, CONTROLLER LEVER	1		0.1
3	X0C-47384-00	WASHER 1	1		0.1
4	97702-30508	SCREW, PAN HEAD TAPPING	1	For fixing cover, controller lever, tightening torque: 0.25 to 0.35 Nm	0.1
5	X0F-47410-10	SLIDING FRAME COMPLETE	1	Roller unit assembly for 22,24-inch model	0.1
6	X0C-46258-00	COLOR, ROLLER	2		0.1
7	XA7-47429-01	ROLLER	2		0.1
8	95602-06200	NUT, SELF-LOCKING FLANGE	1	For fixing roller, tightening torque: 3 to 4 Nm	0.1
9	91312-06045	BOLT, HEXAGON SOCKET HEAD	1		0.1
10	X0F-47527-00	WASHER	1		0.1
11	X0F-47529-00	CAP	1		0.1
12	91312-06030	BOLT, HEXAGON SOCKET HEAD	1	For fixing sliding frame complete, tightening torque: 4 to 6 Nm	0.1
13	90185-06062	NUT, SELF-LOCKING	1		0.1
14	X0F-8259E-00	SWITCH ASSEMBLY	1	Fold warning switch (left)	0.1
15	X0F-8722E-00	CASE	1	Box-shaped black resin case	0.1
16	X0G-2118K-00	LABEL, CAUTION	1	"Please read the instruction manual carefully before use" warning label	0.1
17	97707-40520	SCREW, PAN HEAD TAPPING	2	Tightening torque: 1.1 to 1.4 Nm	0.1
18	90480-04610	GROMMET	1	Filler plug	0.1
19	91317-05014	BOLT, HEXAGON SOCKET HEAD	2	For installing anti-tip bar, tightening torque: 6 to 8 Nm	0.1
20	95607-05200	NUT, SELF-LOCKING FLANGE	2	For installing anti-tip bar	0.1
21	90465-10098	CLAMP	2	For wiring the lead wires of the anti-tip bar	0.1
22	90110-05227	BOLT, HEXAGON SOCKET HEAD	1	For installing anti-tip bar (pre-coated bolt), tightening torque: 6 to 8 Nm	0.1
23	X0G-81949-00	Lead wire	1	Lead wires of the anti-tip bar	0.2
24	X0C-43614-02	PLATE TILT LOCK 1	1		0.2
25	95817-06016	BOLTS, FLANGE	2	Tightening torque: 9 to 11 Nm*	0.2

FIG. 24 Drive unit mounting bracket

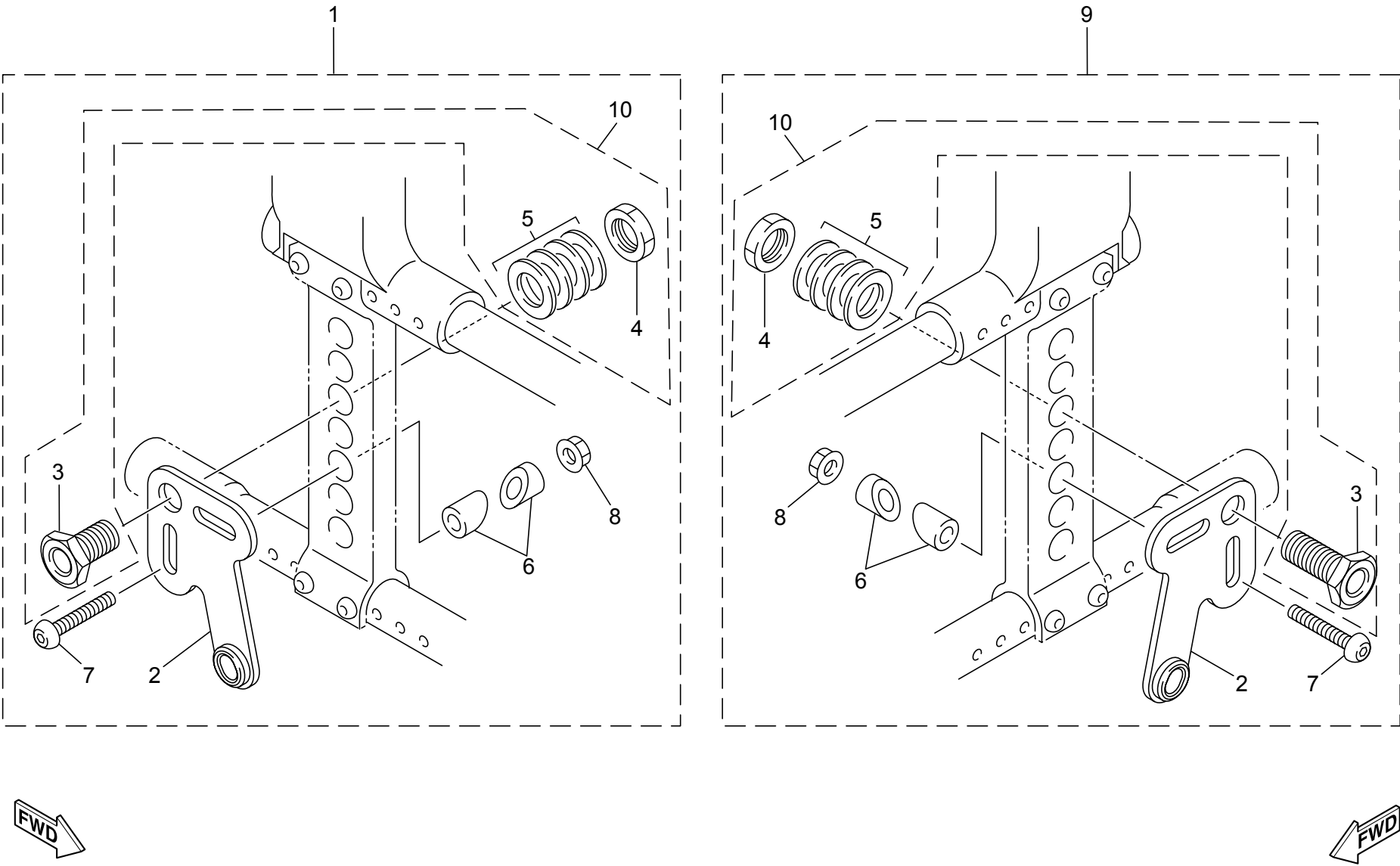


FIG. 24 Axle sleeve and bracket

No.	Part Number	Part Name	Qty.	Detail	Setting time
1	X0C-43101-A0	CLAMP BRACKET ASSEMBLY 1	1	Right side axle sleeve bracket assembly	
2	X0C-22274-00	• STOPPER ARM	1	Stopper pin receiver	
3	XA3-43131-01	• BOLT, CLAMP BRACKET	1	Axle sleeve	
4	90170-18165	• NUT, HEXAGON	1		
5	92907-18600	• WASHER, PLAIN	4	Adjusting washer	
6	X0C-4615A-A0	• COLLAR 1, GUID	2		
7	92017-08040	• BOLT, BUTTON HEAD	1		
8	95607-08200	• NUT, SELF LOCKING FLANGE	1		
9	X0C-43102-A0	CLAMP BRACKET ASSEMBLY 2	1	Left side axle sleeve bracket assembly	
10	X0F-43102-A0	CLAMP BRACKET ASSEMBLY 3	1	No.3×2, No.4×2, No.5×2	

FIG. 25 Battery and charger

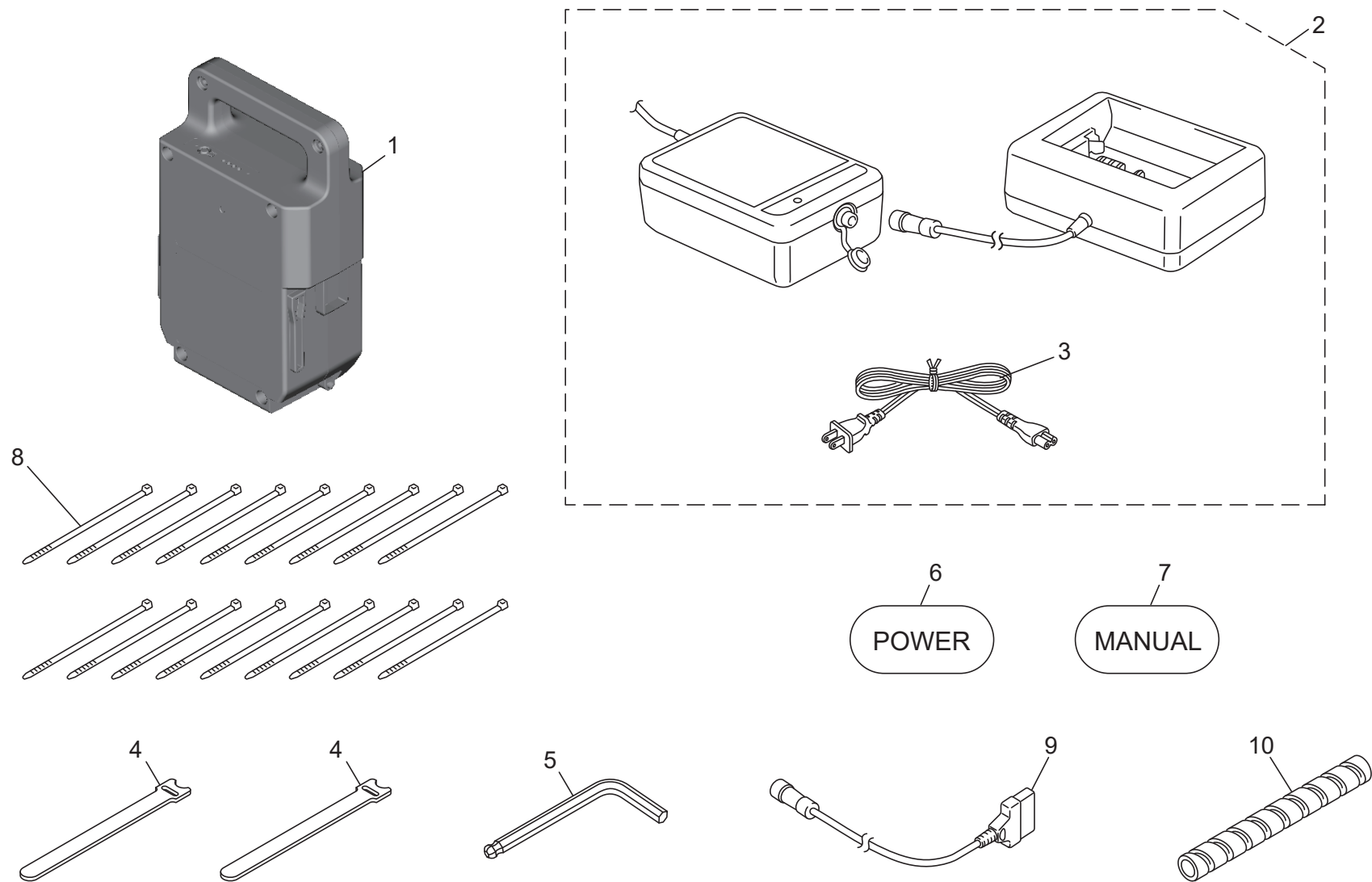


FIG. 25 Battery and charger

No.	Part Number	Part Name	Qty.	Detail	Setting time
1	X0G-82100-A0	BATTERY ASSEMBLY 2	1	Lithium-ion batteries (JWB3)	
2	X0G-8210C-10	BATTERY CHARGER ASSEMBLY	1	Charger (JWB3-dedicated charger) (JWC4)	
3	X0F-87132-20	CODE ASSEMBLY 2	1	Power cord	
4	X0E-83725-00	TAPE	2		
5	256-28164-00	WRENCH HEXAGON	1		
6	XA2-2151A-02	LABEL 1	1		0.1
7	XA2-2151E-02	LABEL 2	1		0.1
8	\$AB150-W	TIE 150 mm	18		0.1
9	X0G-87122-00	CODE ASSEMBLY	1	On-vehicle charging cable	
10	X0G-26377-00	PROTECTOR, CLUTCH WIRE	1	Spiral tube to protect the clutch wire L = 550 mm	0.1

FIG. 26 Optional parts

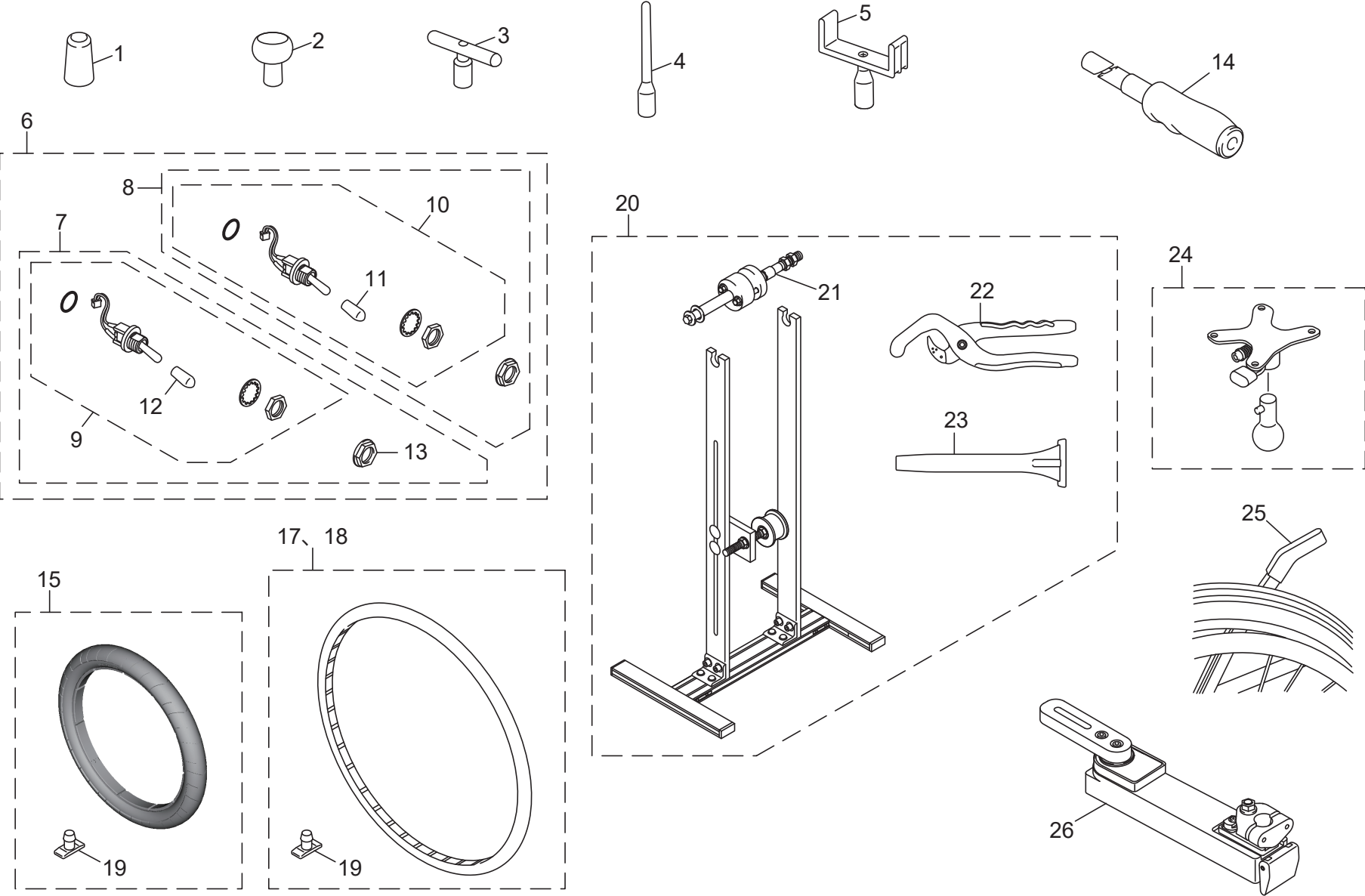


FIG. 26 Optional parts

No.	Part Number	Part Name	Qty.	Detail	Setting time
1	X0F-481C0-E0	KNOB, THROTTLE	1	Former JW Active PLUS/Former Towny Joy XPLUS/Former JWX-1PLUS/Former JUXPLUS Standard Type Refer to the service manual *1	0.2
2	X0F-481C0-G0			Round type, refer to the service manual *1	
3	X0F-481C0-J0			T-type, horizontal fixing bolt tightening torque: 4.5 to 5.5 Nm, refer to the service manual *1	
4	X0F-481C0-H0			Slim type, refer to the service manual *1	
5	X0F-481C0-K1			U-shaped, horizontal fixing bolt tightening torque: 4.5 to 5.5 Nm, refer to the service manual *1	
6	X0G-82021-00	MAIN SWITCH SET	1	Power switch + speed change switch (with caps 1, 2, 3)	0.6
7	X0G-8252E-00	MAIN SWITCH COMPLETE	1		0.3
8	X0G-86289-00	SELECTOR SWITCH 2	1		0.3

*1: After replacement, adjustment and inspection is required. Perform replacement, adjustment, and inspection according to the service manual.

FIG. 26 Optional parts

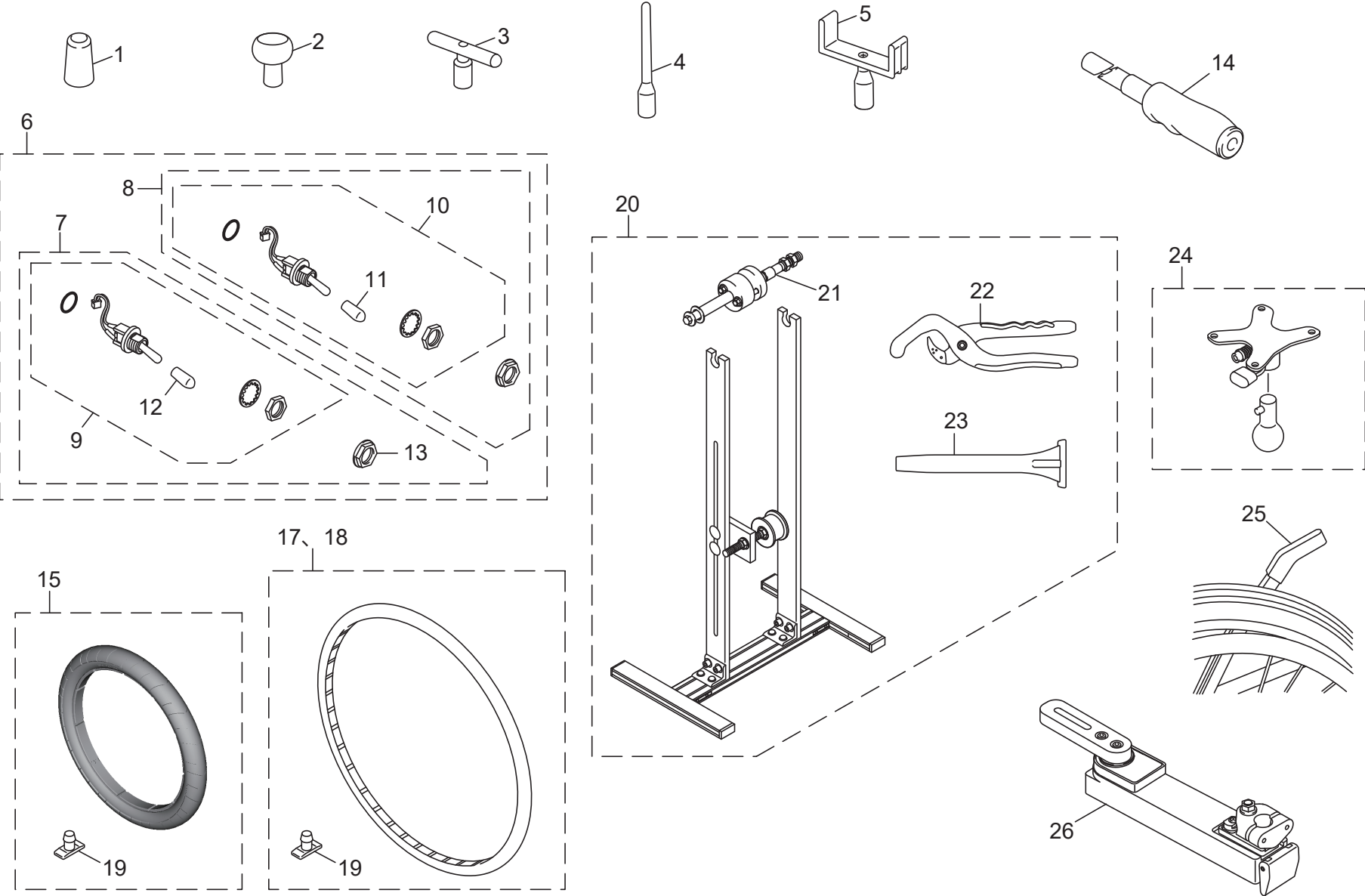


FIG. 26 Optional parts

No.	Part Number	Part Name	Qty.	Detail	Setting time
9	X0G-82508-00	MAIN SWITCH ASSEMBLY	1	Toggle switch type power switch. With cap 1. No cap 3. Optional.	0.2
10	X0G-86288-00	SELECTOR SWITCH 1	1	Toggle switch type speed change switch. With cap 2. No cap 3. Optional	0.2
11	X0F-83956-00	CAP 1	1	Yellow switch cover	0.1
12	X0F-83957-00	CAP 2	1	Black switch cover	0.1
13	X0F-83958-00	CAP 3	1	Black resin nut, tightening torque: 0.4 to 0.6 Nm	0.1
14	X0G-26201-00	GRIP ASSEMBLY	1	Extension grip for assistant handle	0.2
15	X0G-25308-A0	REAR TIRE SET	2	Puncture-proof tire (with 11 T-Bolts) for 16-inch model, Not reusable	1
17	X0G-25308-C0			Puncture-proof tire (with 18 T-Bolts) for 22-inch model, Not reusable	1.5
18	X0G-25308-D0			Puncture-proof tire (with 20 T-Bolts) for 24-inch model, Not reusable	
19	X0G-2536G-00	PIN	*2	T-Bolt for mounting puncture-free tires (1 set of 10 bolts), Not reusable	0.1
20	X0G-28100-00	TOOLKIT	1	Puncture-free tire mounting jig	
21	X0G-253M-00	AXLE BLOCK KIT	1		
22	X0G-28113-00	PLIERS	1	Pliers for assembling puncture-free tires	
23	X0G-2537v-00	BAR	1	Tire lever for mounting puncture-free tires	
24	X0G-48530-00	REMOTE CONTROL, BRACKET, ASSEMBLY	1	Fixed controller detachable ball joint set	0.1
25	XA2-46381-11	KNOB, SHIFT	1	Long rubber knob on the tip of the clutch lever (yellow)	0.1
26	X0G-48150-10	UPPER HOLDER ASSEMBLY 1	1	Slide bracket (long)	0.2

*2: The number of pieces used varies depending on the number of inches.

Index (Part Number)

Part number	Ref. No.	Part number	Ref. No.	Part number	Ref. No.	Part number	Ref. No.	Part number	Ref. No.	Part number	Ref. No.	Part number	Ref. No.
\$AB150-W	3-25	90464-15195	14-18	91317-05014	22-19	93603-16219	3-8	95817-06070	12-11	X0C-24847-00	4-2	X0D-23198-00	10-19
\$AB150-W	6-24	90465-10098	10-18	91317-05014	23-19	95380-06700	3-9	95817-06070	14-6	X0C-24848-00	4-3	X0D-23198-00	11-27
\$AB150-W	14-19	90465-10098	11-26	91317-06016	5-10	95602-06100	12-6	97607-03210	9-2	X0C-25383-00	7-12	X0D-23198-A0	18-12
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90387-062M3	13-14	91317-05010	6-8	92017-08040	24-7	95817-06020	18-3	98902-04025	11-18	X0C-47384-00	21-3	X0F-46241-00	5-18
90387-062M3	18-1	91317-05010	10-16	92902-06200	4-17	95817-06020	19-3	98902-04025	12-16	X0C-47384-00	22-3	X0F-46295-00	5-2
90387-062M3	19-1	91317-05010	11-23	92902-06200	5-6	95817-06025	10-1	98902-04025	13-25	X0C-47384-00	23-3	X0F-46310-50	5-12
90387-06513	11-9	91317-05010	12-21	92907-04200	5-15	95817-06030	14-6	98902-04025	18-16	X0C-83585-A1	5-20	X0F-4636A-00	5-13
90387-06513	13-20	91317-05010	13-30	92907-06600	6-19	95817-06040	11-8	98902-04025	19-11	X0C-83599-00	7-6	X0F-46381-00	12-3
90387-06513	18-6	91317-05010	18-21	92907-18600	24-5	95817-06040	13-19	98907-04010	14-4	X0C-83599-00	8-6	X0F-46381-00	13-3
90387-06513	19-6	91317-05010	19-26	92A08-03108	3-11	95817-06040	18-5	99009-06400	3-6	X0C-83599-00	16-7	X0F-46381-00	19-14
90462-06008	7-9	91317-05012	12-7	93210-08006	7-15	95817-06040	19-5	X0C-17481-00	7-4	X0C-W2331-01	12-8	X0F-47410-00	20-5
90462-06008	8-8	91317-05012	13-7	93210-08006	8-17	95817-06055	11-7	X0C-17481-00	8-4	X0C-W2331-01	13-8	X0F-47410-00	21-5
90462-06008	11-25	91317-05012	19-18	93440-12052	7-11	95817-06055	13-18	X0C-17481-00	16-5	X0C-W2331-01	19-19	X0F-47410-10	22-5
90462-06008	13-15	91317-05014	20-20	93440-12052	8-13	95817-06055	18-4	X0C-21394-00	14-5	X0D-21279-00	20-22	X0F-47410-10	23-5
90462-06008	18-24	91317-05014	21-20	93440-12052	16-12	95817-06055	19-4	X0C-22274-00	24-2	X0D-21279-00	21-22	X0F-47527-00	20-10

Part number	Ref. No.	Part number	Ref. No.	Part number	Ref. No.	Part number	Ref. No.	Part number	Ref. No.	Part number	Ref. No.	Part number	Ref. No.
X0F-47527-00	21-10	X0G-16333-00	11-22	X0G-2530B-10	1-3	X0G-28113-00	26-22	X0G-47440-80	20-1	X0G-8246B-00	14-14	XA2-26158-10	4-23
X0F-47527-00	22-10	X0G-16333-00	12-20	X0G-2530B-10	2-9	X0G-42138-00	6-7	X0G-47440-A0	22-1	X0G-8246B-00	15-11	XA2-2615E-00	4-24
X0F-47527-00	23-10	X0G-16333-00	13-29	X0G-25360-A0	10-5	X0G-43614-00	18-7	X0G-47440-B0	22-1	X0G-82508-00	26-9	XA2-2639F-11	4-19
X0F-47529-00	22-11	X0G-16333-00	18-20	X0G-25360-A0	11-12	X0G-43614-00	19-7	X0G-48120-A0	6-1	X0G-8252E-00	26-7	XA2-46381-11	26-25
X0F-47529-00	23-11	X0G-16333-00	19-25	X0G-25360-A0	18-9	X0G-43614-00	21-26	X0G-48120-B0	6-1	X0G-82572-00	14-16	XA3-43131-01	24-3
X0F-48119-01	3-7	X0G-17641-00	15-8	X0G-25367-00	1-7	X0G-43615-00	10-3	X0G-48143-00	3-14	X0G-82572-00	15-13	XA7-47429-01	20-7
X0F-48141-A0	3-4	X0G-18120-30	19-12	X0G-25367-00	2-8	X0G-43615-00	11-10	X0G-48150-10	26-26	X0G-83611-10	3-12	XA7-47429-01	21-7
X0F-48160-00	4-1	X0G-18120-60	19-12	X0G-2536G-00	26-19	X0G-43615-00	12-12	X0G-481C0-00	3-10	X0G-83611-B0	6-3	XA7-47429-01	22-7
X0F-48160-D0	5-1	X0G-18150-30	12-1	X0G-2537v-00	26-23	X0G-43615-00	13-21	X0G-48201-10	3-1	X0G-83955-00	3-21	XA7-47429-01	23-7
X0F-48160-E0	5-25	X0G-18150-30	13-1	X0G-25384-00	1-6	X0G-43615-00	20-26	X0G-4820B-10	3-2	X0G-83956-00	3-19		
X0F-48180-A0	4-10	X0G-18150-60	12-1	X0G-25384-00	2-7	X0G-45694-00	12-9	X0G-48260-A0	6-2	X0G-83987-00	3-17		
X0F-4819A-00	5-5	X0G-18150-60	13-1	X0G-253M-00	26-21	X0G-45694-00	13-9	X0G-48295-00	6-9	X0G-8398E-10	3-16		
X0F-481C0-E0	26-1	X0G-2118K-00	3-20	X0G-26158-00	6-23	X0G-45694-00	19-20	X0G-48321-00	3-24	X0G-85753-00	9-3		
X0F-481C0-G0	26-2	X0G-2118K-00	6-4	X0G-26201-00	26-14	X0G-46136-00	10-10	X0G-48321-00	6-25	X0G-85753-00	17-3		
X0F-481C0-H0	26-4	X0G-2118K-00	20-17	X0G-26335-00	10-7	X0G-46136-00	11-17	X0G-48530-00	3-21	X0G-86288-00	26-10		
X0F-481C0-J0	26-3	X0G-2118K-00	21-17	X0G-26335-00	11-14	X0G-46136-00	12-15	X0G-48530-00	26-24	X0G-86289-00	26-8		
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X0F-48224-00	20-2	X0G-2118K-00	23-16	X0G-26347-00	7-2	X0G-46136-00	18-15	X0G-48552-00	6-11	X0G-86501-00	17-1		
X0F-48224-00	21-2	X0G-2118K-20	6-14	X0G-26347-00	8-2	X0G-46136-00	19-10	X0G-6133B-00	6-16	X0G-86526-10	14-10		
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X0F-48224-00	23-2	X0G-21567-00	1-4	X0G-26377-00	25-10	X0G-46313-00	11-16	X0G-63291-10	14-3	X0G-87122-00	25-9		
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X0F-48263-00	3-5	X0G-2255A-30	2-4	X0G-2637G-00	11-19	X0G-46313-00	13-23	X0G-77131-00	14-12	X0G-87276-00	15-5		
X0F-8259E-00	21-15	X0G-2255A-40	2-4	X0G-2637G-00	12-17	X0G-46313-00	18-14	X0G-77131-00	15-9	X0G-88146-00	3-18		
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X0F-83956-00	26-11	X0G-24834-00	1-5	X0G-2637G-10	10-13	X0G-4633K-20	6-17	X0G-81949-00	21-25	X0G-8A8D3-00	14-8		
X0F-83957-00	26-12	X0G-24834-00	2-6	X0G-2637G-10	11-20	X0G-46383-00	12-4	X0G-81949-00	22-23	X0G-8C20K-10	16-8		
X0F-83958-00	26-13	X0G-25005-00	1-1	X0G-2637G-10	12-18	X0G-46383-00	13-4	X0G-81949-00	23-23	X0G-8C20L-10	8-9		
X0F-87132-20	25-3	X0G-25005-40	1-2	X0G-2637G-10	13-27	X0G-46383-00	19-15	X0G-82021-00	26-6	X0G-8C20L-10	11-1		
X0F-8722E-00	20-16	X0G-25005-60	2-1	X0G-2637G-10	18-17	X0G-463A4-A0	7-1	X0G-82100-A0	25-1	X0G-8C20L-10	13-11		
X0F-8722E-00	21-16	X0G-25005-70	2-1	X0G-2637G-10	19-22	X0G-463A4-B0	7-1	X0G-8210C-10	25-2	XA2-2151A-02	25-6		
X0F-8722E-00	22-15	X0G-25304-30	2-2	X0G-2637H-00	10-14	X0G-463B3-00	16-1	X0G-821A1-A0	15-2	XA2-2151E-02	25-7		
X0F-8722E-00	23-15	X0G-25304-40	2-2	X0G-2637H-00	11-21	X0G-463B3-20	16-1	X0G-821A1-B0	15-2	XA2-2612E-00	4-21		
X0F-87249-00	11-5	X0G-25308-30	2-3	X0G-2637H-00	12-19	X0G-463B4-A0	8-1	X0G-821A1-C0	15-2	XA2-2612E-00	5-3		
X0F-87249-00	13-16	X0G-25308-40	2-3	X0G-2637H-00	13-28	X0G-463B4-B0	8-1	X0G-821A2-A0	14-1	XA2-2612J-00	4-8		
X0F-87249-00	18-2	X0G-25308-A0	26-15	X0G-2637H-00	18-19	X0G-47430-80	21-1	X0G-821A2-B0	14-1	XA2-2612K-00	4-22		
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X0G-16333-00	10-15	X0G-25308-D0	26-18	X0G-28100-00	26-20	X0G-47430-B0	23-1	X0G-82355-00	14-7	XA2-26158-00	4-23		

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