

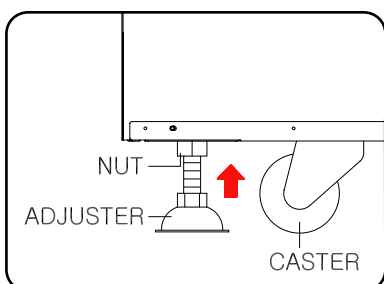
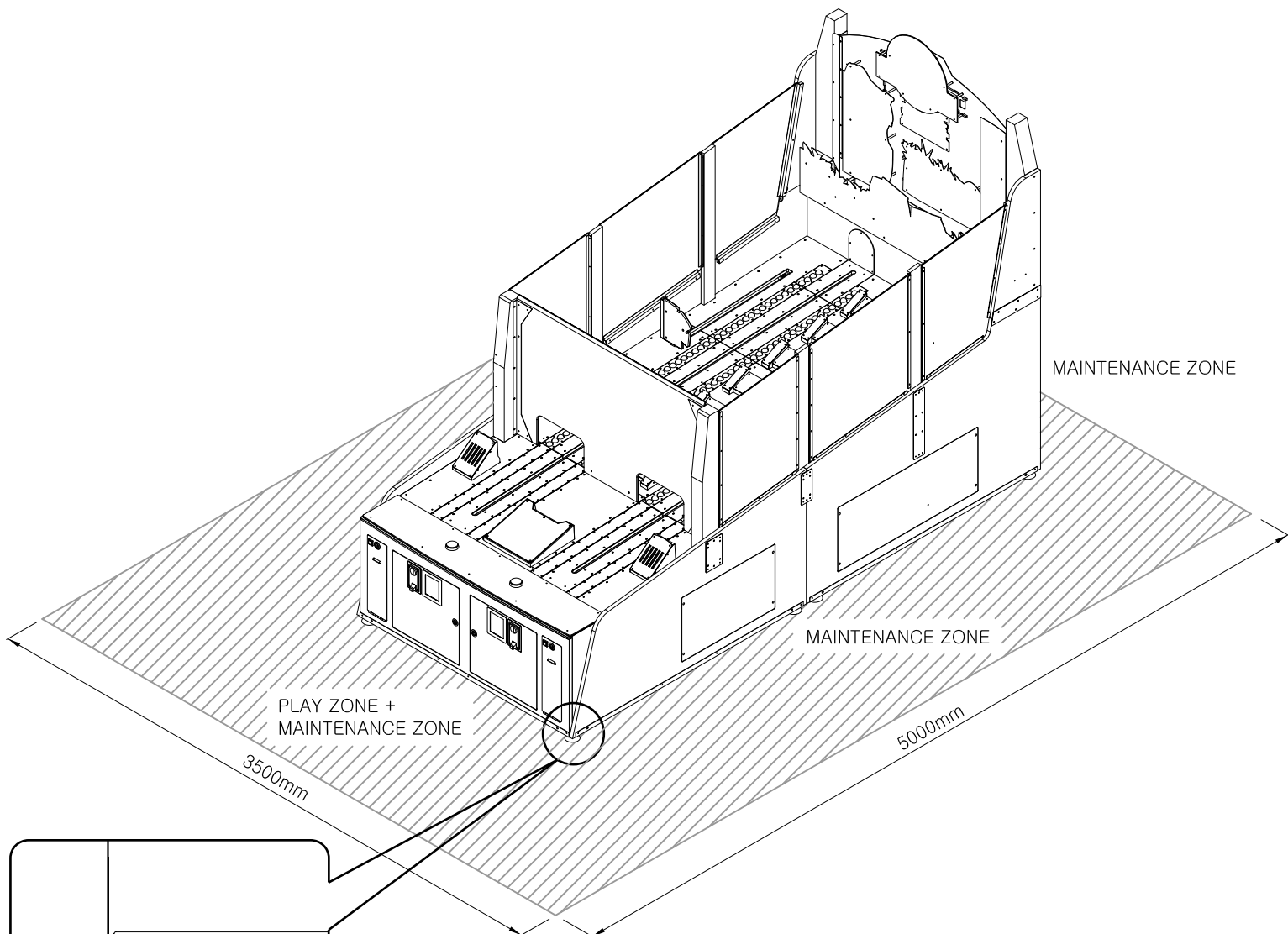
## 2. INSTALLATION

### 2-1. INSTALLATION SPACE

- Need to have installation place.  
Maintenance zone & Play zone should have at least 3500mm x 5000mm each.

#### **\*IMPORTANT**

- Once you set up the machine with required game-play area, when installing this product, set the 4 leg levelers evenly on the floor and make sure that the product is installed stably in a horizontal position.



## 2-2. HOW TO INSTALL

STEP 1	STEP 2	STEP 3	STEP 4
			<p>8 POINT</p>

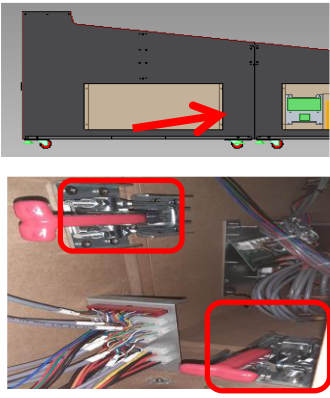

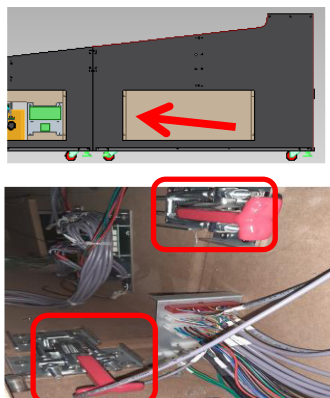

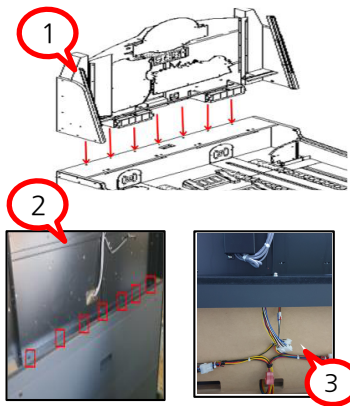
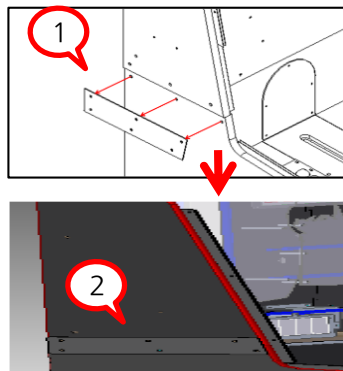
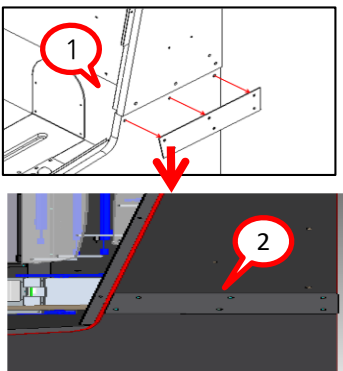
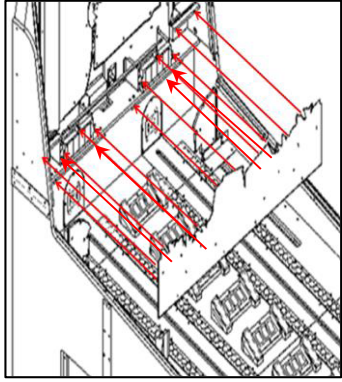
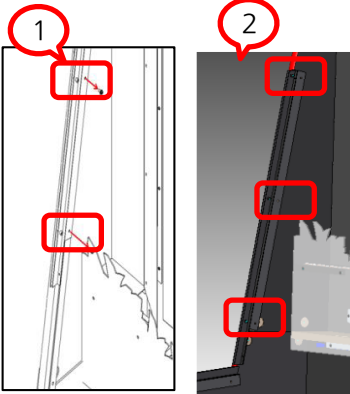
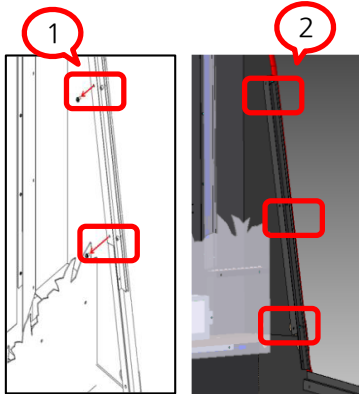
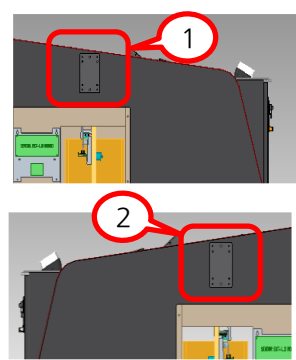
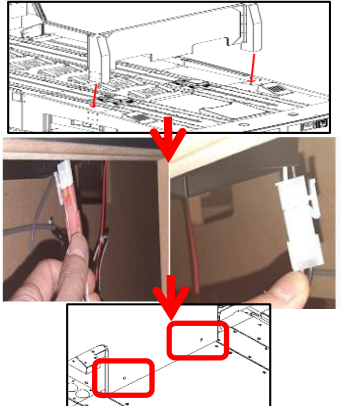
no	PROCESS	ITEM	Q'ty	BOLT	SPEC	Q'ty	no	PROCESS	ITEM	Q'ty	BOLT	SPEC	Q'ty
1	REMOVE	CAR HOLD BKT-A, B	4	LH NI TH NI	6*30 4*12	4 4	6	Arrange	wiring arrangement	4			
	ASSEMBLE	BOLT		LH NI TH NI	6*30 4*12	4 4	7	CONNECT	WIRING -SIDE L	6	caution (8pin - 2 pcs)		
2	REMOVE	BIGWIN GUIDE BKT	2	LH NI	6*30	4	7-1	CONNECT	WIRING - SIDE L	5	caution (8pin - 1 pcs)		
	ASSEMBLE	BOLT		LH NI	6*30	4	8	CONNECT	WIRING - SIDE R	4			
3	REMOVE	SIDE COVER PLATE	4	LH_BL	6*35	16	8-1	CONNECT	WIRING - SIDE R	5			
	MOVE	FRONT-REAR SPACE:10Cm(4inch)						9	MOVE	FRONT CABINET			
5	CONNECT	WIRING	4				10	ASSEMBLE	FRONT ,REAR CABINET				
※ NOTE							※CAUTION: WIRE KINKS, ASSEMBLE+-, NO GAP						

- ▼1,▼2 : Must be used when moving the product (CAR HOLD BKT-A, B, BIGWIN GUIDE BKT)
- When connecting the wires, check the color and shape of the connector of the opposite wire. ▼7, ▼7-1, ▼8, ▼8-1

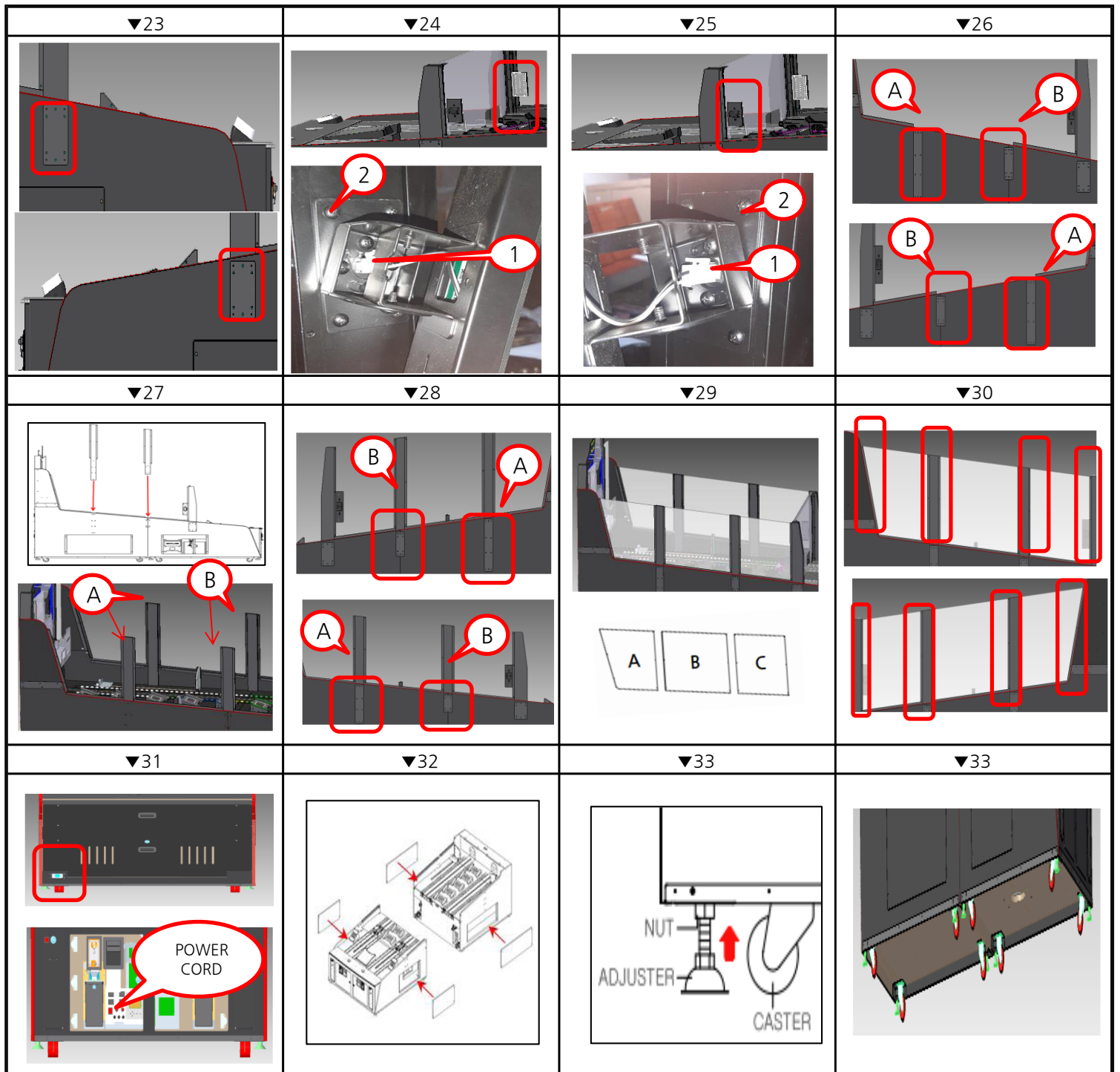
3. OPTION : There are options from 7 to 8-1. Refer to page 9-1

<p>▼1</p>	<p>▼2</p>	<p>▼3</p> <p>2 About 10cm (4inch)</p>	<p>▼5</p>
<p>▼6</p>	<p>▼7 (SIDE L) 6pcs</p>	<p>▼7-1(SIDE L) 5pcs</p>	<p>▼8(SIDE R) 4pcs</p>
<p>▼8-1(SIDE R) 5pcs</p>	<p>▼9</p> <p>※ CAUTION (ASSEMBLE+-) (wire kinks)</p>	<p>▼10</p> <p>※ CAUTION (ASSEMBLE+-) (wire kinks)</p>	<p>▼10</p> <p>※ CAUTION NO GAP Sensor breakage</p>

no	PROCESS	ITEM	Q'ty	BOLT	SPEC	Q'ty	no	PROCESS	ITEM	Q'ty	BOLT	SPEC	Q'ty
11	LOCKING	TOGGLE CLAMP - L	2				18	ASSEMBLE	FND COVER ACRYL	1	TH_BL	4*8	14
12	JOIN	NUT JOIN				12	19	REMOVE	WINDOW LOWER BKT-L	1	TH_BL	4*16	2
13	LOCKING	TOGGLE CLAMP - R	2			ASSEMBLE		WINDOW LOWER BKT-L	1	TH_BL	4*16	3	
14	TIGHTEN	NUT JOIN				12	20	REMOVE	WINDOW LOWER BKT-R	1	TH_BL	4*16	2
15	ASSEMBLE	UPPER CABINET	1	SEMS	6*16	7		ASSEMBLE	WINDOW LOWER BKT-R	1	TH_BL	4*16	3
	CONNECT	WIRING	1				21	REMOVE	DECO FIX BKT-L R	2	TH_BL	4*20	8
16	REMOVE	SUPPORT BKT L	1	LH_BL	6*20	3	22	ASSEMBLE	CABINET PROTECT PART	1			
	ASSEMBLE	SUPPORT BKT L	1	LH_BL	6*20	6		CONNECT	WIRE	2			
17	REMOVE	SUPPORT BKT R	1	LH_BL	6*20	3		ASSEMBLE	PROTECT ACRLY	2	TH_WREN	4*16	2
	ASSEMBLE	SUPPORT BKT R	1	LH_BL	6*20	6							

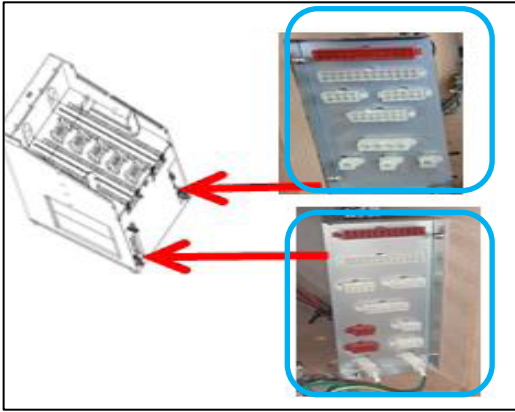
▼11	▼12	▼13	▼14
			
▼15	▼16	▼17	▼18
	REAR CABINET L 	REAR CABINET R 	
▼19	▼20	▼21	▼22
			

no	PROCESS	ITEM	Q'ty	BOLT	SPEC	Q'ty	no	PROCESS	ITEM	Q'ty	BOLT	SPEC	Q'ty
23	ASSEMBLE	FRONT DECO FIX BKT L R	2	LH_BL TH_BL	6*35 4*20	12 8	28	ASSEMBLE	DECO FIX BKT-A	2	LH_BL TH_BL	6*35 4*20	12 8
24	CONNECT ASSEMBLE	WIRING CAR POINT LIGHT ASS'Y	1 1	TH_BL	4*8	4		ASSEMBLE	DECO FIX BKT-B	2	LH_BL TH_BL	6*35 4*20	12 8
25	CONNECT	WIRING	1				29	ASSEMBLE	WINDOW ACRYL-A,B,C	6			
	ASSEMBLE	CAR POINT LIGHT ASS'Y	1	TH_BL	4*8	4	30	ASSEMBLE	WINDOW ACRYL-A	2	TH_BL	4*12	12
26	REMOVE	DECO FIX BKT-A	2	TH_BL	4*20	8		ASSEMBLE	WINDOW ACRYL-B	2	TH_BL	4*12	12
	REMOVE	DECO FIX BKT-B	2	TH_BL	4*20	8		ASSEMBLE	WINDOW ACRYL-C	2	TH_BL	4*12	12
27	ASSEMBLE	DECO BKT ASS'Y-A	2				31	TEST	AC POWER CORD JOIN → POWER ON				
	ASSEMBLE	DECO BKT ASS'Y-B	2				32	ASSEMBLE	SIDE COVER PLATE	4	LH_BL	6*35	16
							33	TIGHTEN	CASTETR	8			



▶ OPTION : These pages replace numbers ▼7, ▼7-1, ▼8 and ▼8-1 above.

1. When there are two brackets to fix the wiring,



▼7	before (11 pin)	caution (3,8,9)	after
	<p>*caution : 3pcs ( 8 pin )</p> <p>The back      front side</p>		
▼8	before(9 pin )	caution (3,8,9)	after(9 pin )