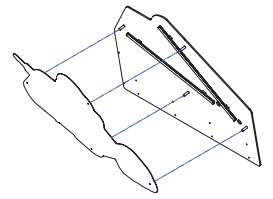
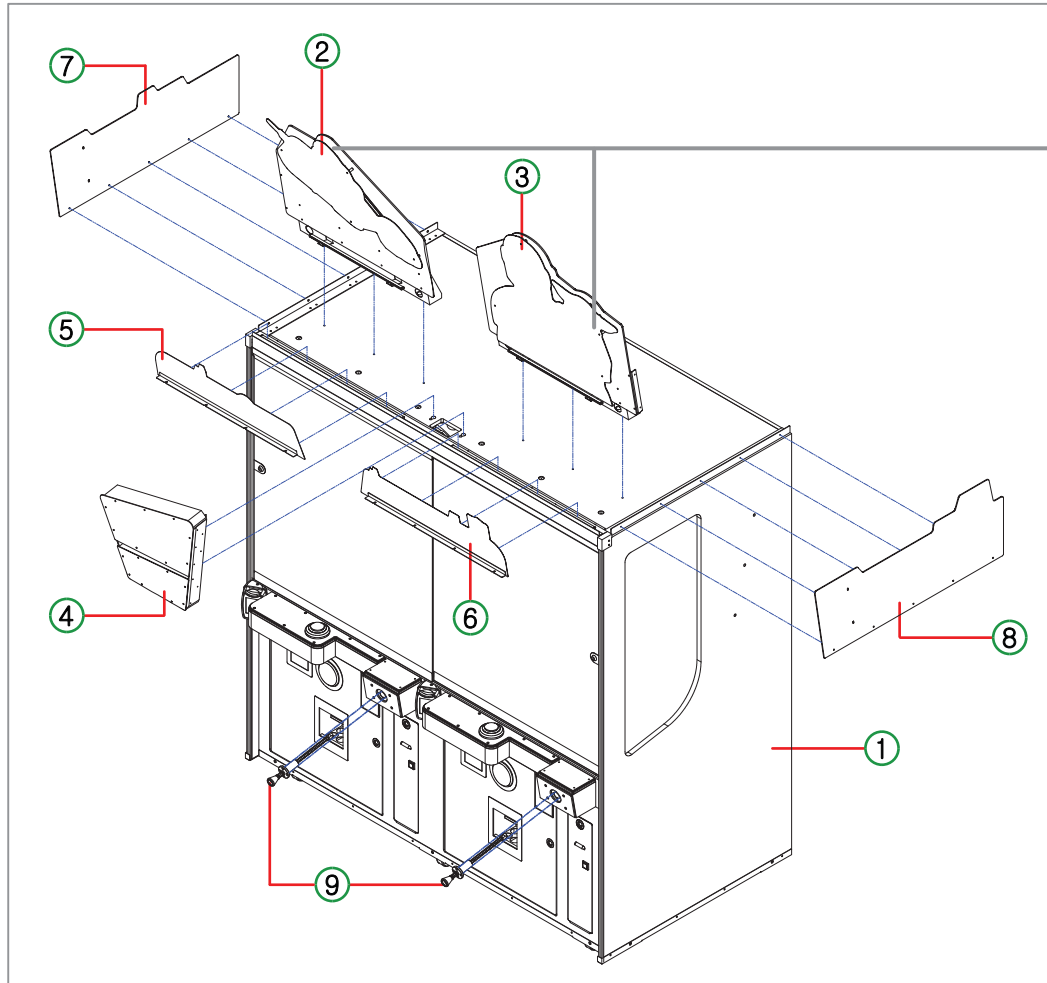
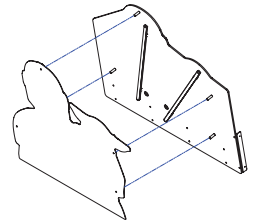


HOW TO INSTALL

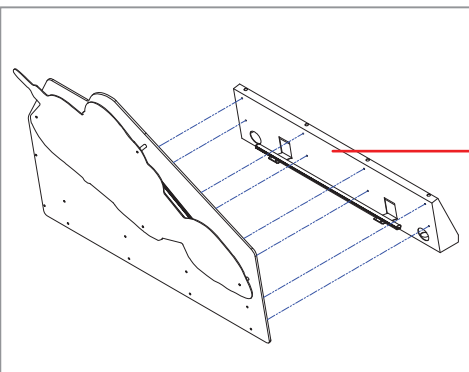
1. HOW TO INSTALL_BILLBOARD



TH NI / M4*10L / 4



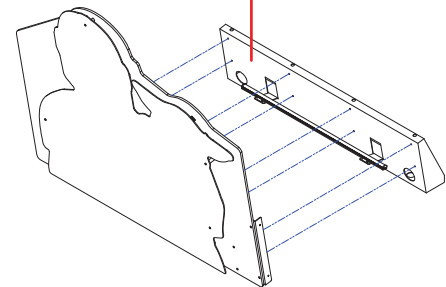
TH NI / M4*10L / 4



* 1P



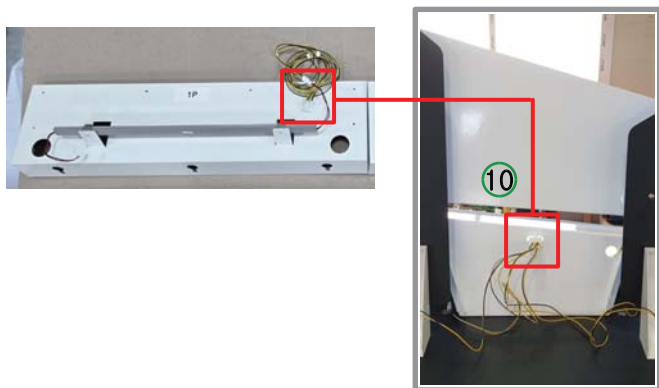
* 2P



NO	PROCESS	ITEM	Q'TY	BOLT	SPEC	Q'TY
1		MAIN CABINET	1			
2	ASSEMBLE	BILLBOARD REAR DECO MAIN-L	1	SEMS NI	M6*20L	3
3	ASSEMBLE	BILLBOARD REAR DECO MAIN-R	1	SEMS NI	M6*20L	3
4	ASSEMBLE	BILLBOARD SB FND BOX ASS'Y	1	SEMS NI	M6*30L	2
5	ASSEMBLE	BILLBOARD FRONT DECO-L	1	TH NI	M4*8L	4
6	ASSEMBLE	BILLBOARD FRONT DECO-R	1	TH NI	M4*8L	4
7	ASSEMBLE	BILLBOARD SIDE DECO	1	TH NI	M4*8L	5
8	ASSEMBLE	BILLBOARD SIDE DECO	1	TH NI	M4*8L	5
9	ASSEMBLE	SHOOTER PART	2	WRENCH	M5*12L	8

* WIRING CONNECTION

- 1** - Connect the connector connected to the 1P LED BAR to the BILLBOARD SB FND BOX ASS'Y



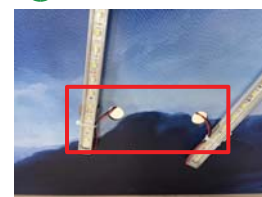
- 2** - 1P Billboard wiring connection

* CAUTION (1, 2P same)

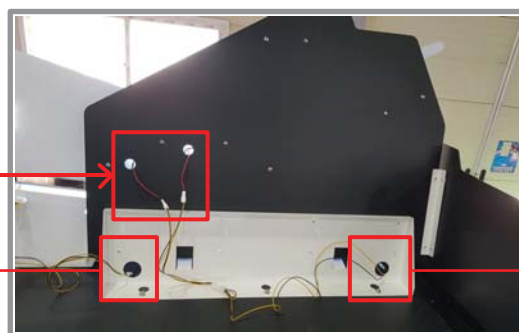
11



[Connector status during packing]

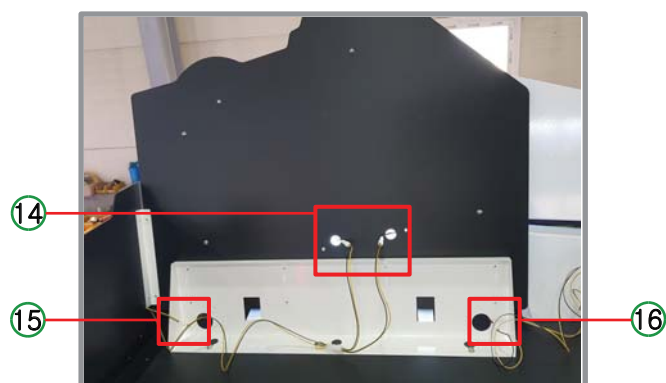


[Disconnect the connector from the front and extend the connector to the back as shown in the photo.]



[460mm LED BAR L, R]

- 3** - 2P Billboard wiring connection



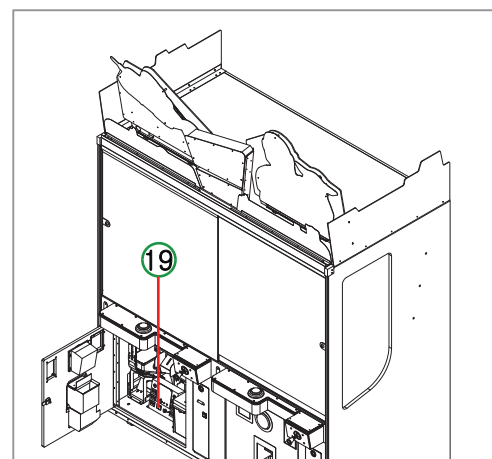
[460mm LED BAR L, R]

- 4** - BILLBOARD Connect the remaining LED connector connected to the SB FND BOX ASS'Y to the 710mm LED BAR on the front. (1, 2P same)



[710mm LED BAR L, R]

- 5** - Wiring connection completed



NO	PROCESS	EXPLANATION
10~18	CONNECTION	BILLBOARD CONNECTOR
19	POWER ON	The voltage of this product is (120V or 230V)