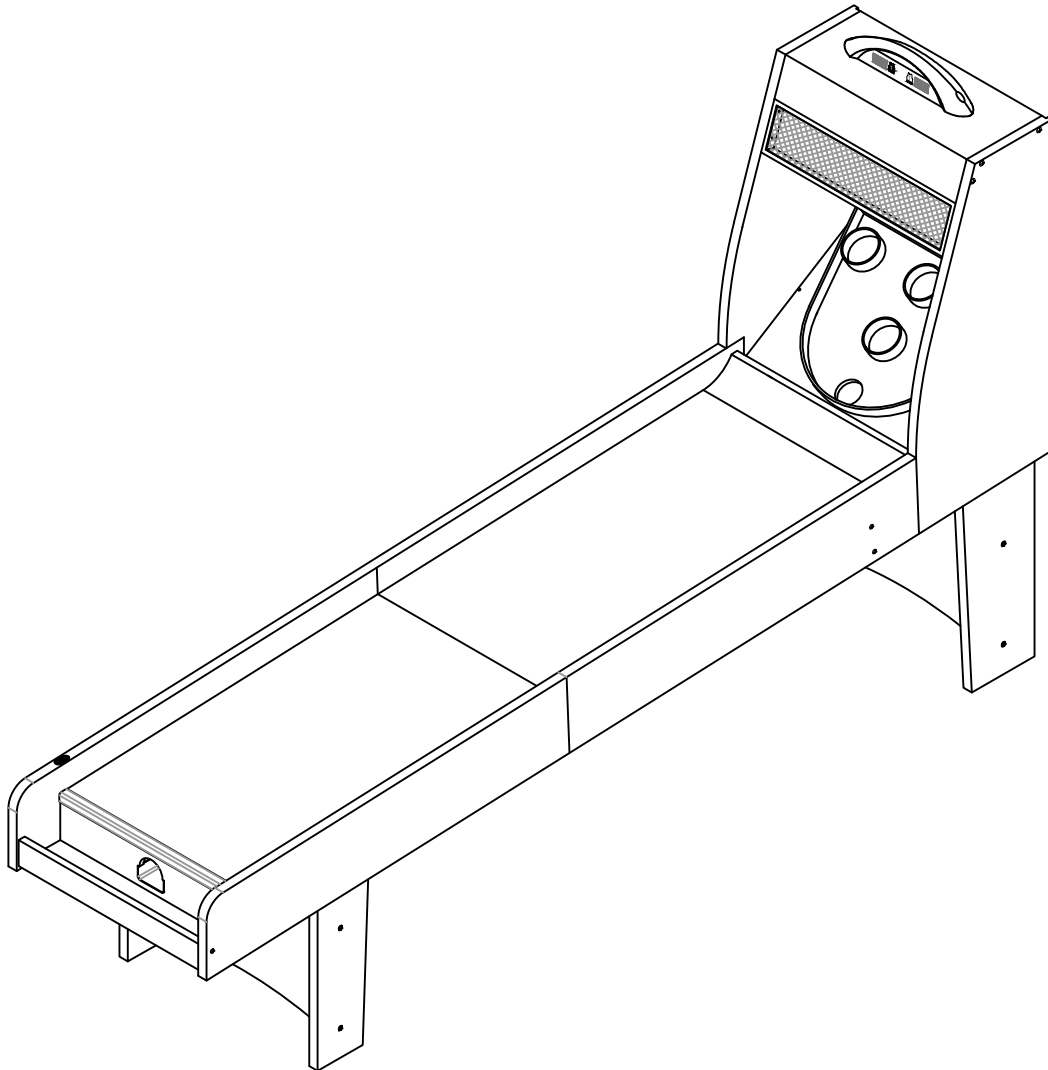


MODEL: GT23015



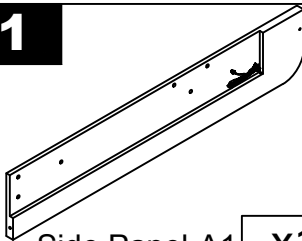

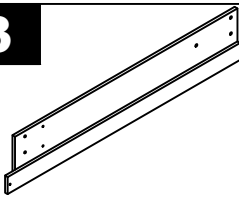
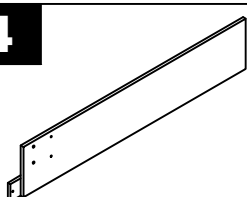
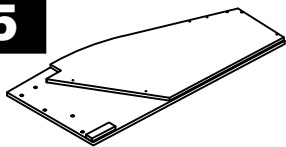
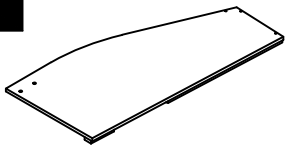
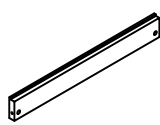
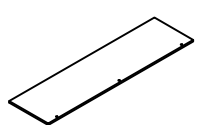
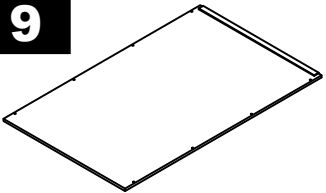
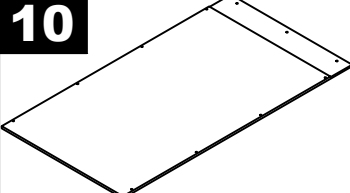
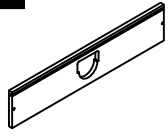
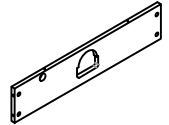
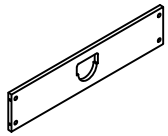
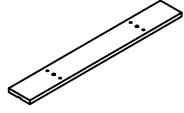

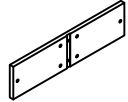

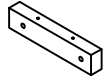

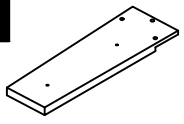
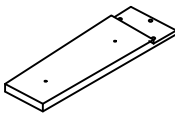
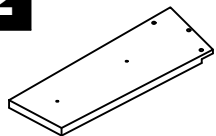
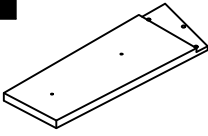
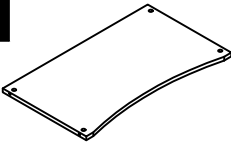
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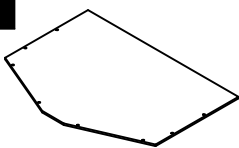

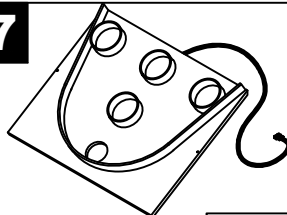
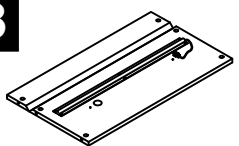
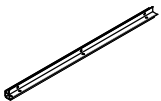
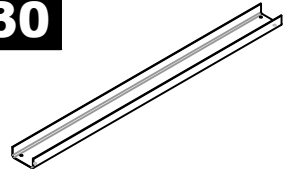
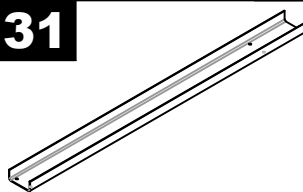
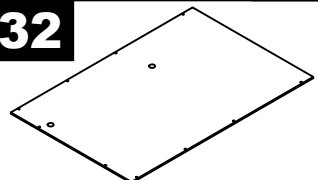
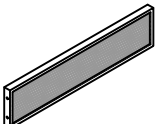

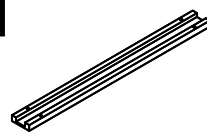
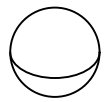
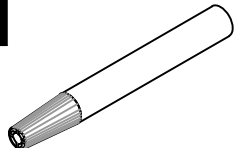
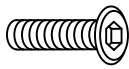
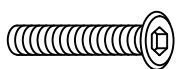




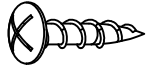
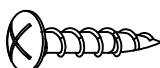
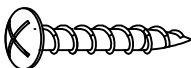

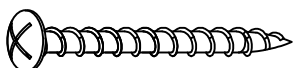


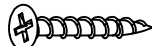
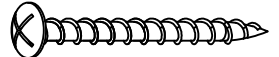
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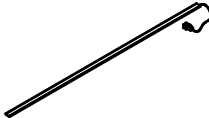
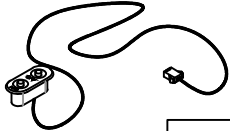
GT23015 PARTS LIST

1  Side Panel-A1 x1	2  Side Panel-A2 x1	3  Side Panel-B1 x1	4  Side Panel-B2 x1
5  Side Panel-C1 x1	6  Side Panel-C2 x1	7  End Panel x1	8  Box bottom plate x1
9  Chute Board-A x1	10  Chute Board-B x1	11  Frame-A x1	12  Frame-B x1
13  Frame-C x1	14  Frame-D x1	15  Springboard x1	16  Connecting Plate-A x2
17  Connecting Plate-B x2	18  Fixed Batten-A x4	19  Fixed Batten-B x2	20  Leg-A1 x1
21  Leg-A2 x1	22  Leg-B1 x1	23  Leg-B2 x1	24  Leg Panel x2

GT23015 PARTS LIST

25  Ball Guide Plate x1	26  Baffle x2	27  Target Board x1	28  Top Board x1
29  Corner x1	30  Reflux Tank(short) x1	31  Reflux Tank(long) x1	32  Back Board x1
33  Iron Netting x1	34  Electronic Scorer x1	35  Wire Cover Plate x1	36  Ball x4
37  Glue x1	A1  1/4"x7/8"Bolt x24	A2  1/4"x1-1/8"Bolt x8	A3  1/4" Washer x32
A4  1/4" Spring Washer x32	A5  4x12mm Screw x14	A6  3x25mm Screw x37	A7  4x15mm Screw x2
A8  4x19mm Screw x9	A9  4x25mm Screw x24	A10  4x35mm Screw x10	A11  4x50mm Screw x16
A12  Wood Plug x2	A13  Wrench x1	A14  4x20mm Screw x2	A15  4x45mm Screw x2

GT23015 PARTS LIST

P1	Pre-installed	P2	Pre-installed	P3	Pre-installed	P4	Pre-installed
							
T-Nut	x8	Nut	x24	Light strip	x1	Switch	x1

ASSEMBLY INSTRUCTIONS:

1. Find a clean, level place to begin the assembly of your Table. The table will be assembled upside down and then turned over on its legs once the assembly completed.
2. Remove all the parts from the box and verify that you have all of the listed parts as shown on the parts list Carefully cut or tear the four corners of the box so that the bottom of the box can be used as your work surface.

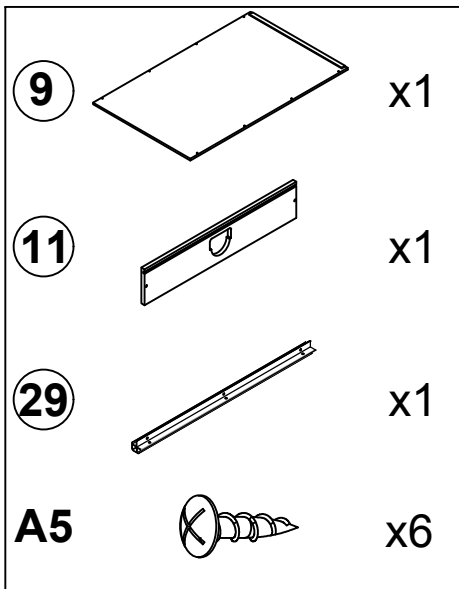


Fig 1

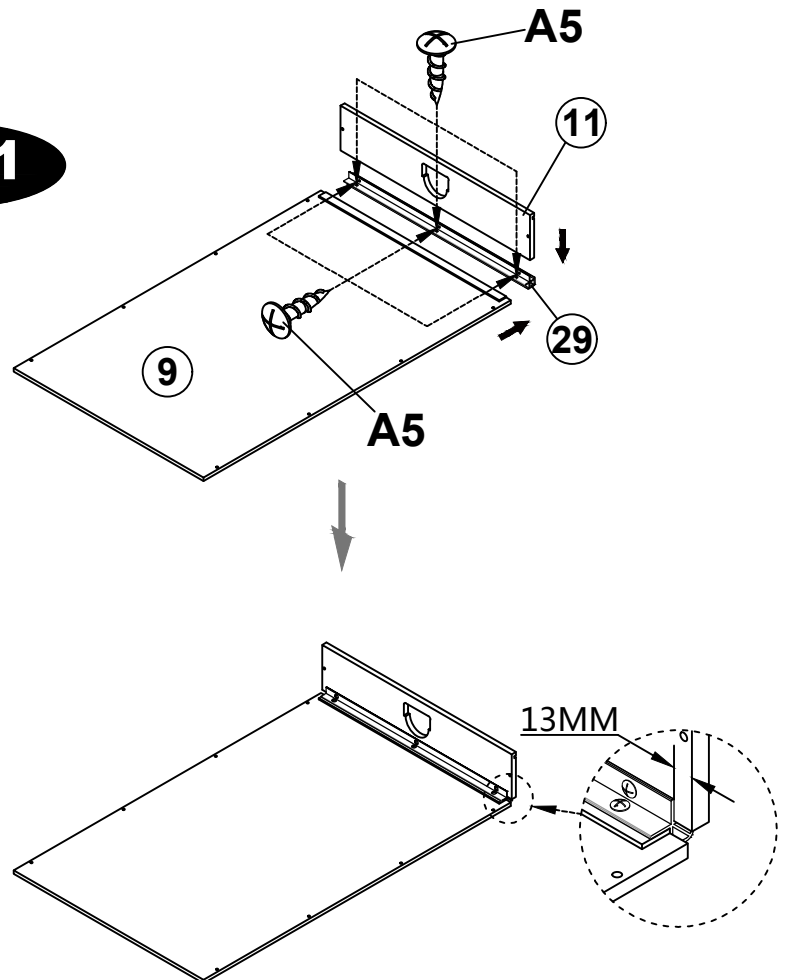


Fig 1

3. Attach the Corner(#29) to the Frame-A(#11) and the Chute Board-A(#9) using six Screws (A5) as shown FIG.1.

Fig 2

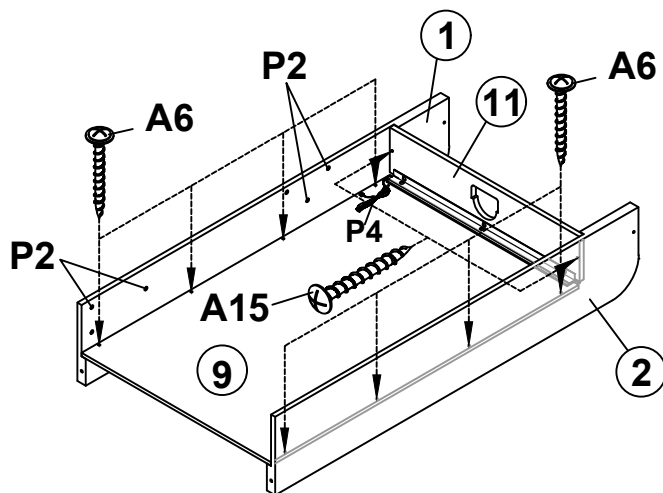
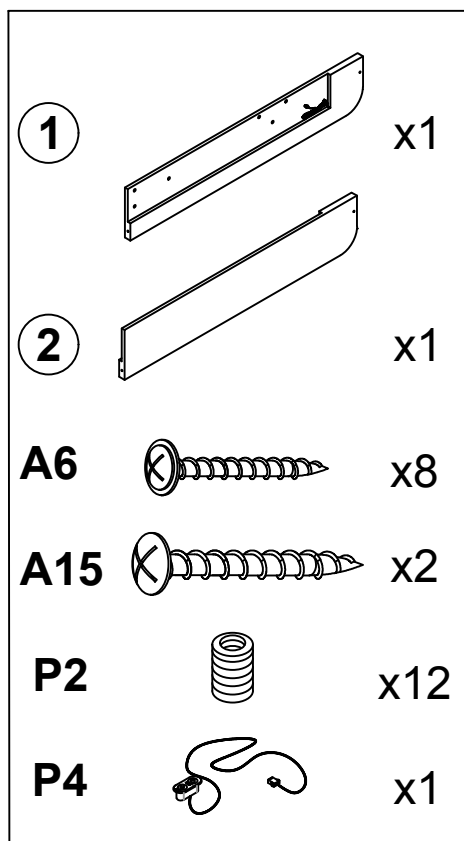


Fig 2

4. Attach the Chute Board-A(#9) to the Side Panels-A(#1 & #2) using eight Screws(A6) as shown FIG.2.
5. Attach the Frame-A(#11) to the Side Panels-A(#1 & #2) using two Screws(A15).Then pull up the switch wire above side panel A(1)from the gap, as shown in FIG 2.

Fig 3

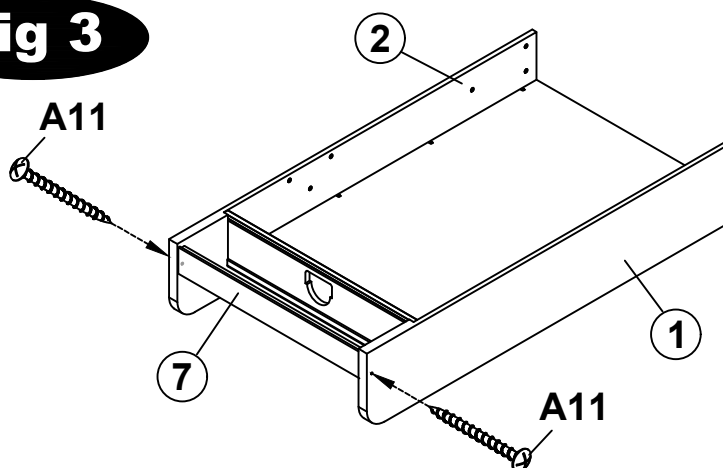
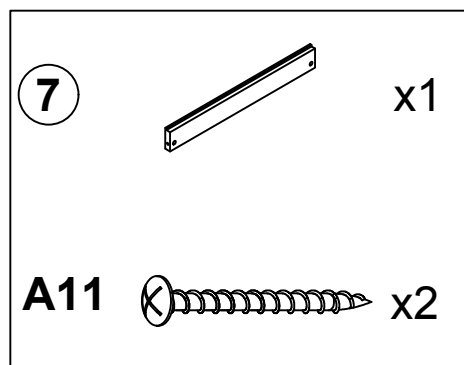


Fig 3

6. Attach the End Panel(#7) to the Side Panels A (#1 & #2) using two Screws(A11) as shown FIG.3.

Fig 4

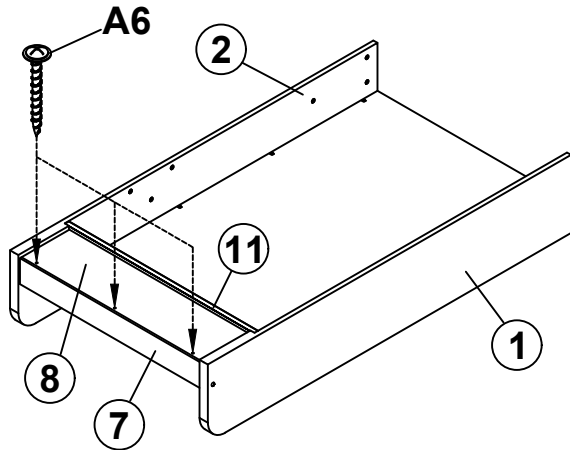
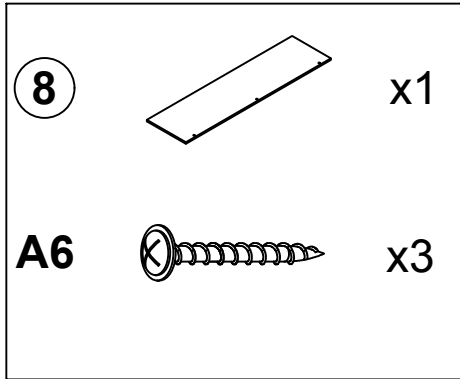


Fig 4

7. Insert the Box bottom plate(#8) into the groove of Frame-A(#11), then attach the Box bottom plate(#8) to the End Panel(#7) using three Screws(A6).as shown FIG.4.

Fig 5

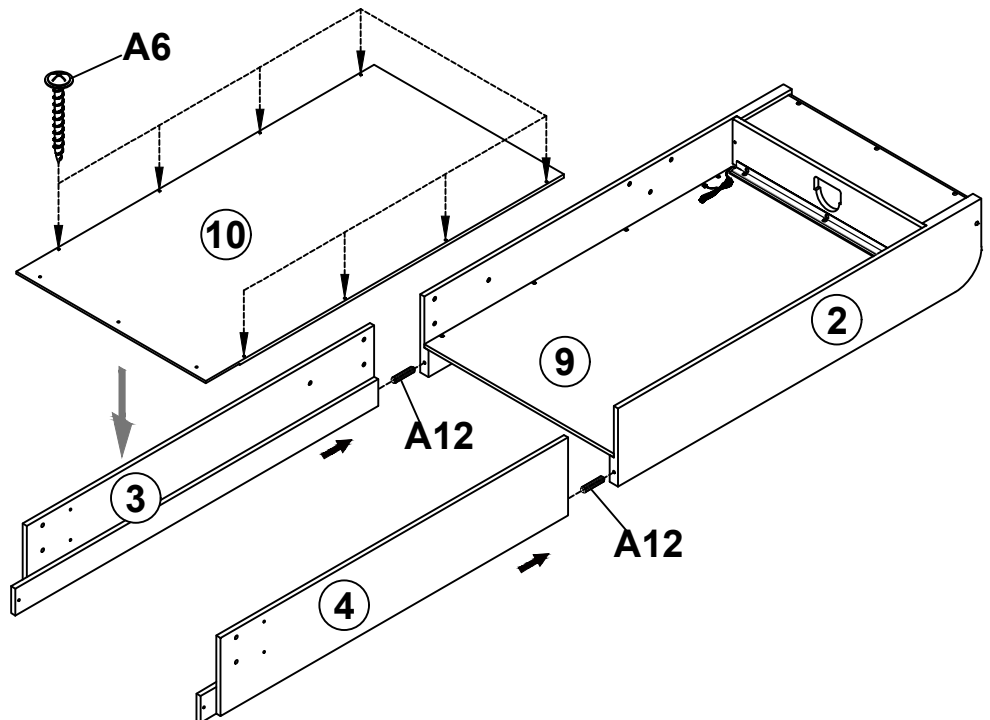
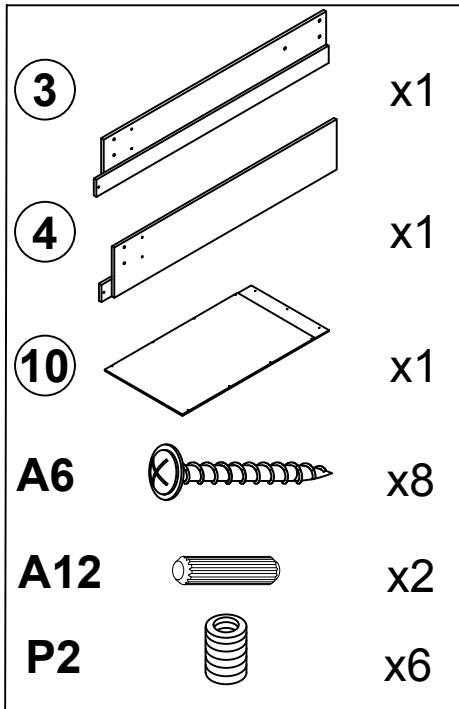


Fig 5

8. The Side Panels-A (#1 & #2) and Side Panels-B (#3 & #4) are connected by Wood Plug(A12) as shown FIG.5.
9. Attach the Chute Board-B(#10) to the Side Panels-B(#3 & #4) using eight Screws(A6) as shown FIG.5.

Fig 6A

Fig 6B

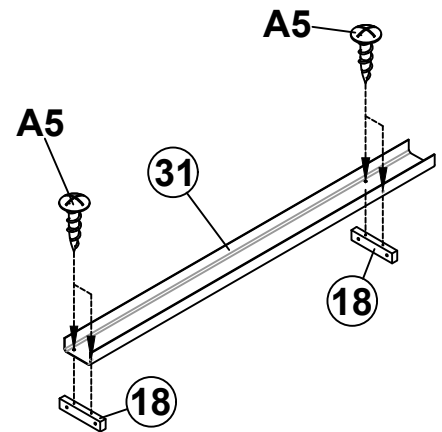
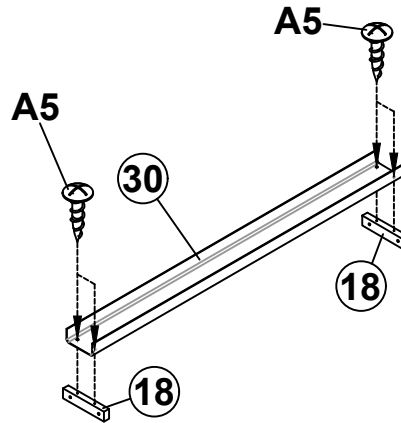
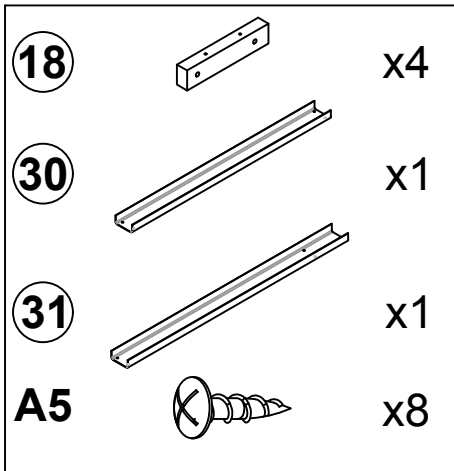


Fig 6

10. Attach Fixed Batten-A(#18) to the Reflux Tank(#30) using two Screws(A5) per Fixed Batten-A(#18) as shown FIG.6A.
11. Attach Fixed Batten-A(#18) to the Reflux Tank(#31) using two Screws(A5) per Fixed Batten-A(#18) as shown FIG.6B.

Fig 7A

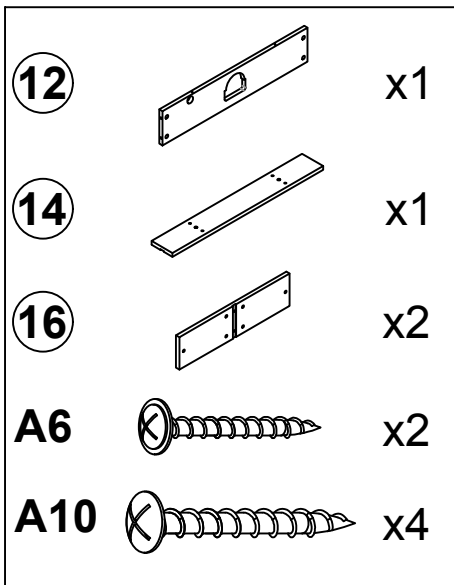


Fig 7B

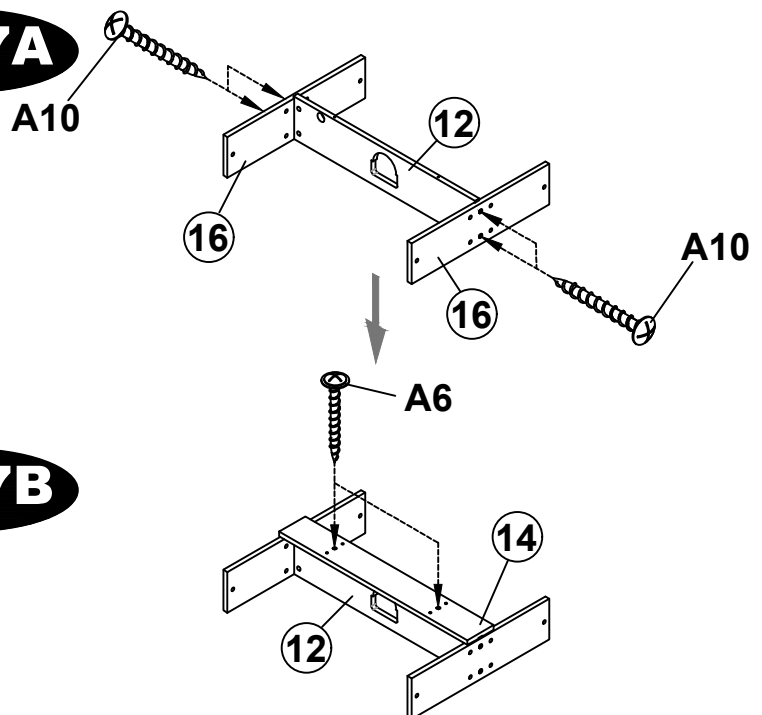


Fig 7

12. Attach the Connecting Plate-A(#16) to the Frame-B(#12) using four Screws(A10) as shown FIG.7A.
13. Attach the Frame-D(#14) to the Frame B(#12) using two Screws(A6) as shown FIG.7B.

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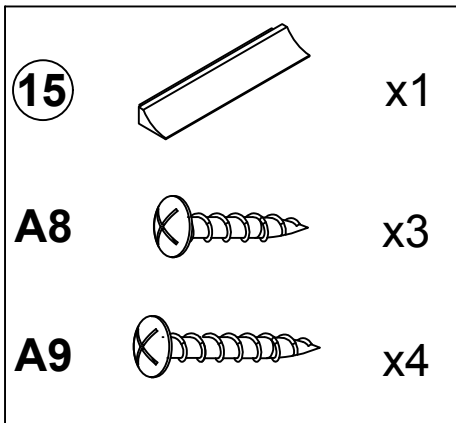


Fig 8

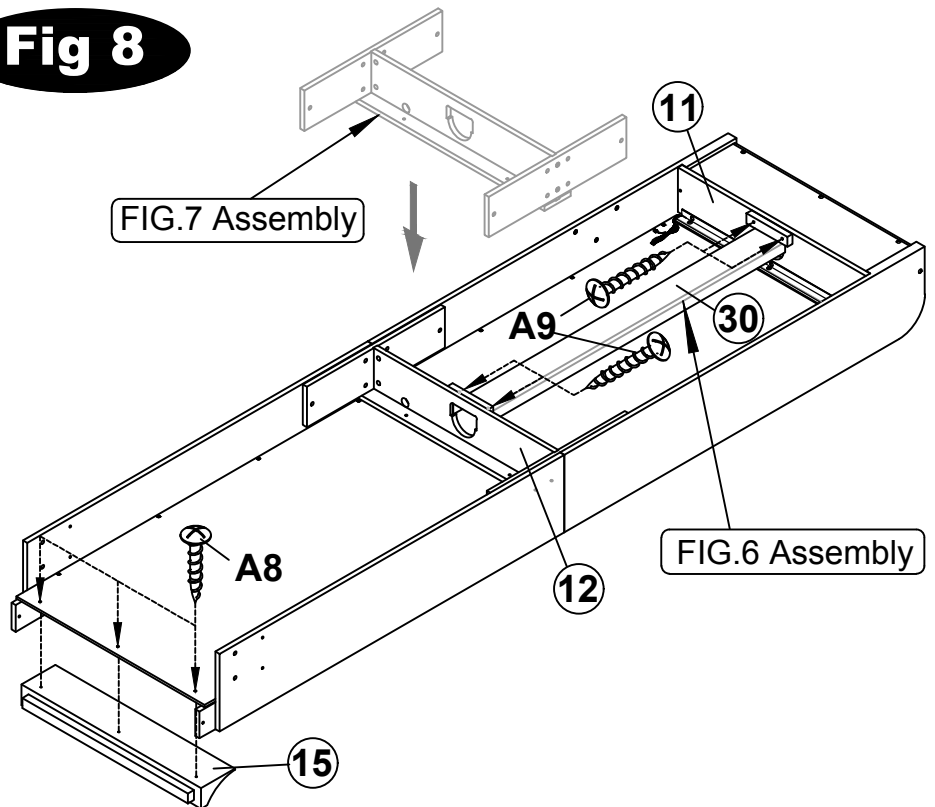


Fig 8

14. Attach the Reflux Tank(#30) to the Frame (#11 & #12) using four Screws(A9) as shown FIG.8.
15. Attach the Springboard(#15) to the Chute Board-B(#10) using three Screws(A8)as shown FIG.8.

Fig 9

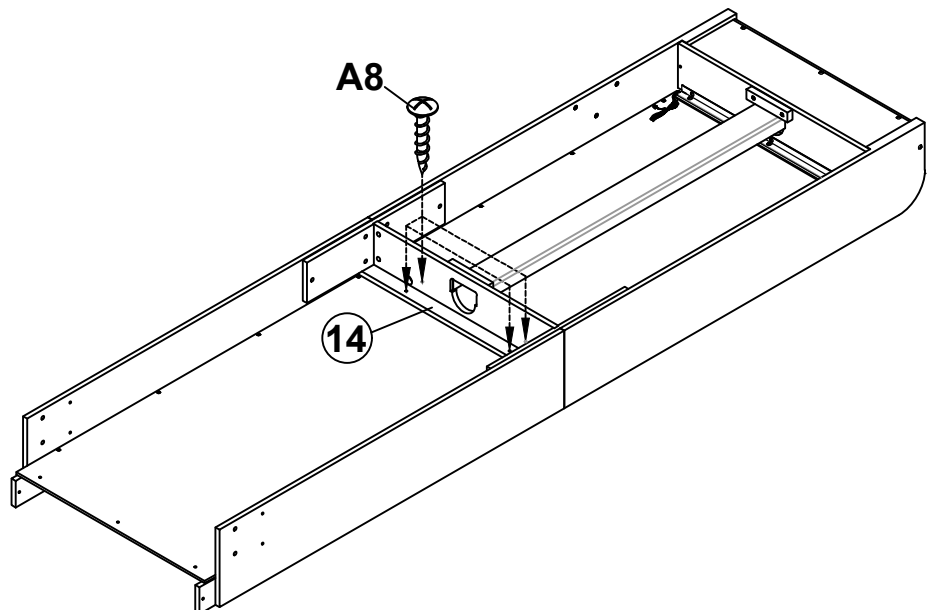
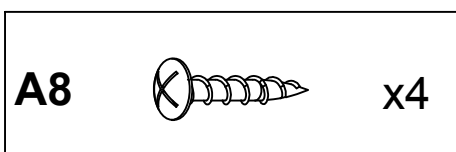
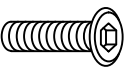




Fig 9

16. Attach the Frame D(#14) to the Chute Board using four Screws(A8) as shown FIG.9.

Fig 10

A1		x12
A3		x12
A4		x12

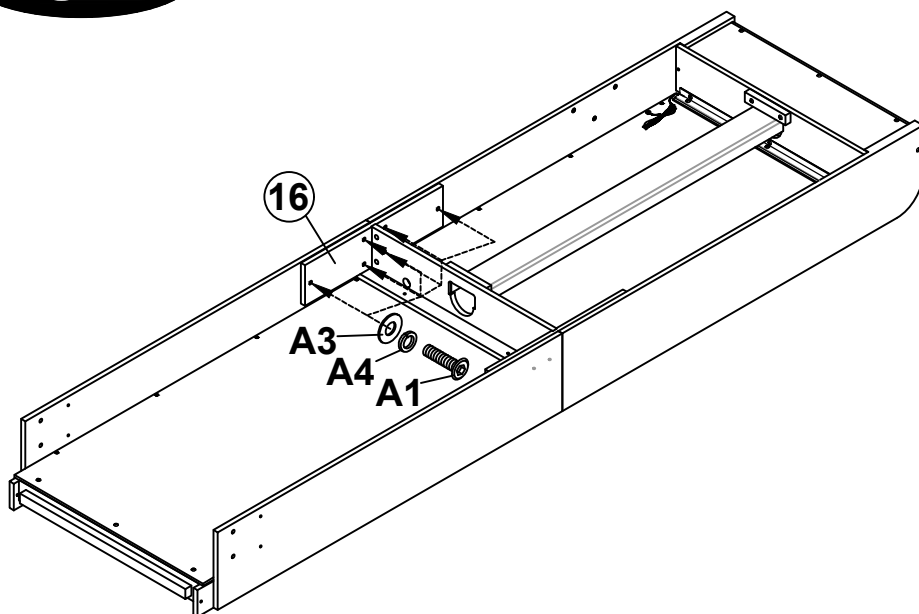
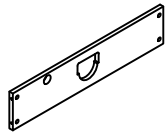
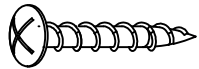
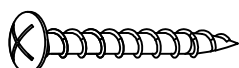


Fig 10

17. Attach the Connecting Plate-A(#16) to the Side Panels using twelve Bolts(A1) ,twelve Spring Washers(A4) and twelve Washer(A3) .See FIG.10.

Fig 11

13		x1
A9		x4
A10		x4

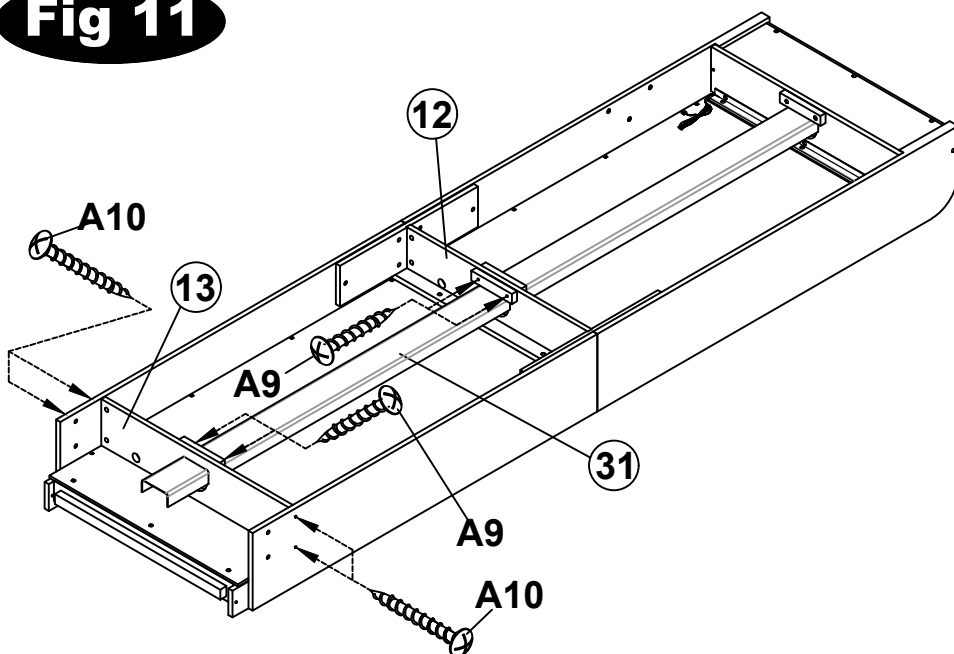


Fig 11

18. Attach the Reflux Tank(#31) to the Frame (#12 & #13) using four Screws(A9) as shown FIG.11.
19. Attach the Frame-C(#13) to the Side Panels using four Screws(A10)as shown FIG.11.

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Fig 12

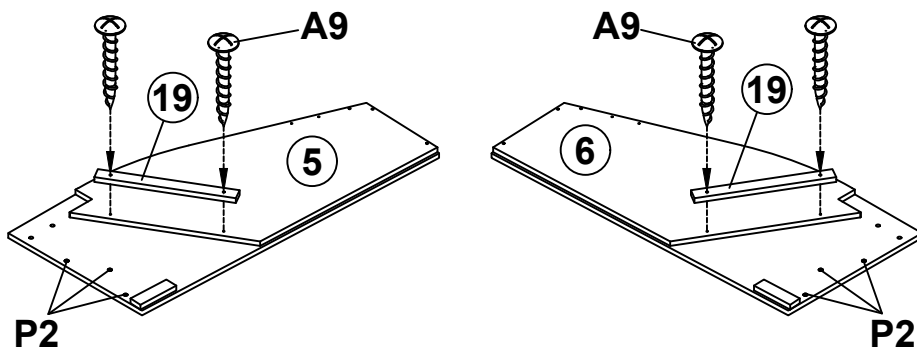
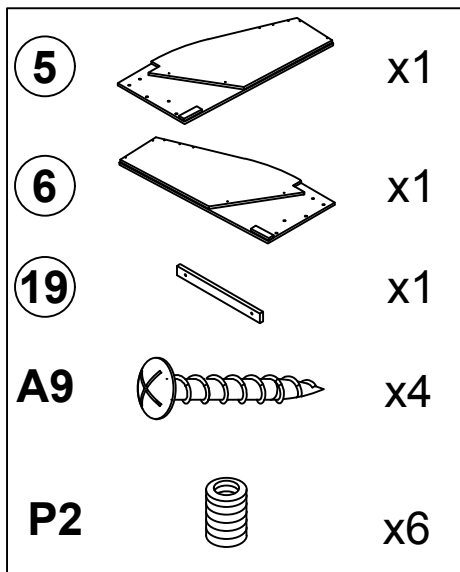


Fig 12

20. Attach the Fixed Batten-B(#19) to the Side Panel-C(#5 & #6) using four Screws(A9) as shown FIG.12.

Fig 13

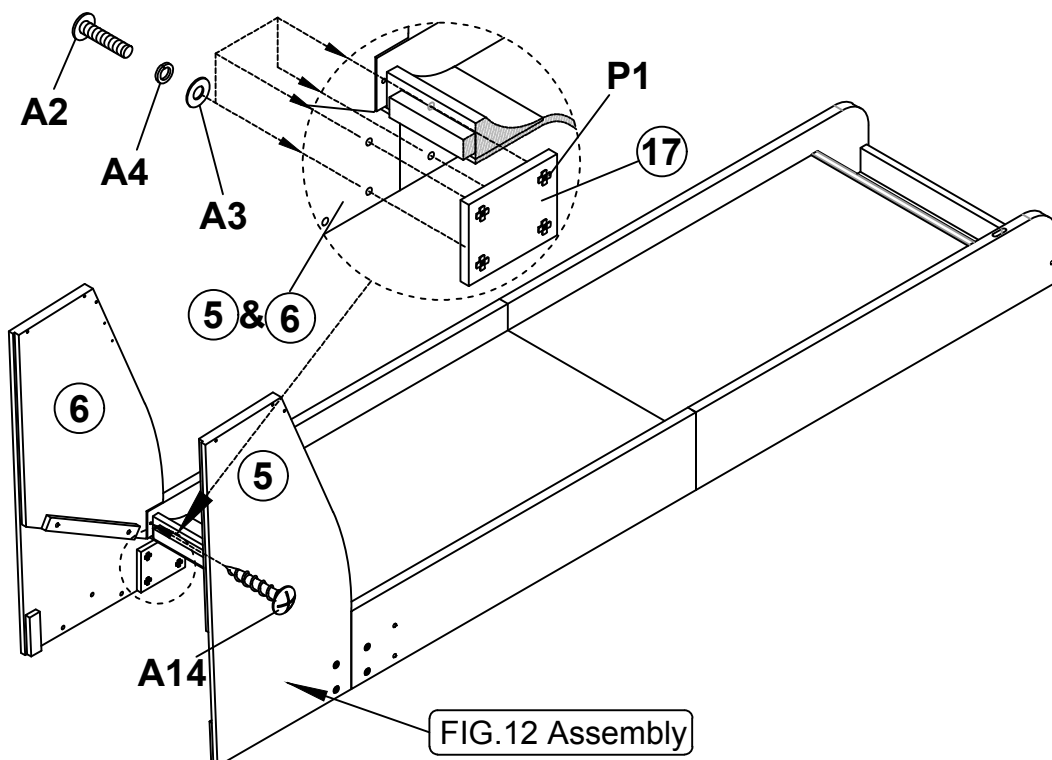
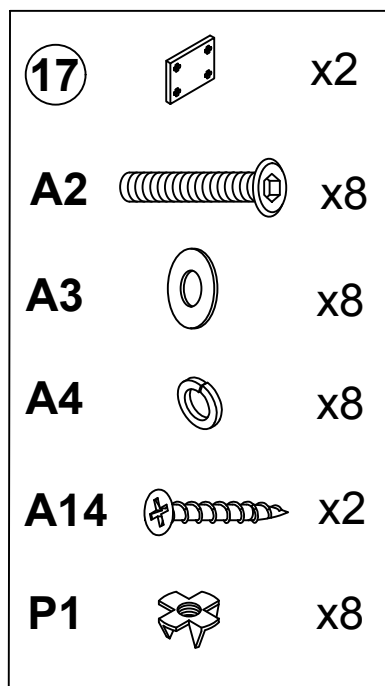


Fig 13

21. Attach the Connecting Plate-B(#17) to the Side Panels using four Bolts(A2), four Spring Washers(A4) and four Washer(A3) per Connecting Plate-B (#17) .See FIG.13.

22. Attach the Side Panel-B(#3 & #4) to the Side Panel-C(#5 & #6) using a Screw(A14) per Side Panel-B(#3 & #4).

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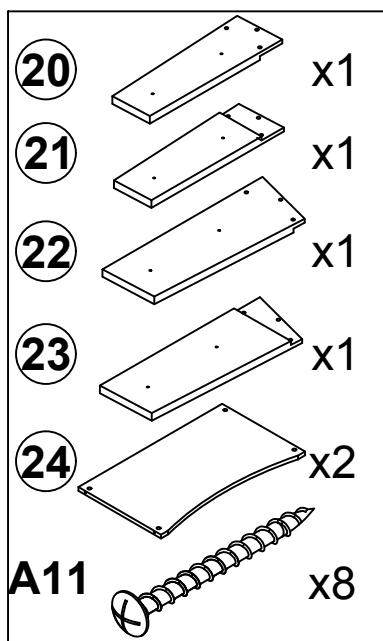


Fig 14A

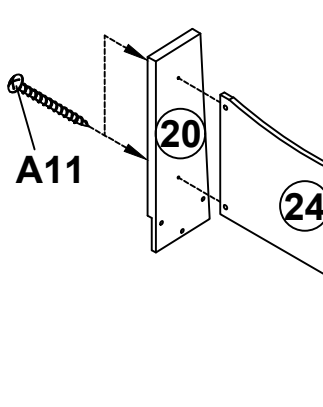


Fig 14B

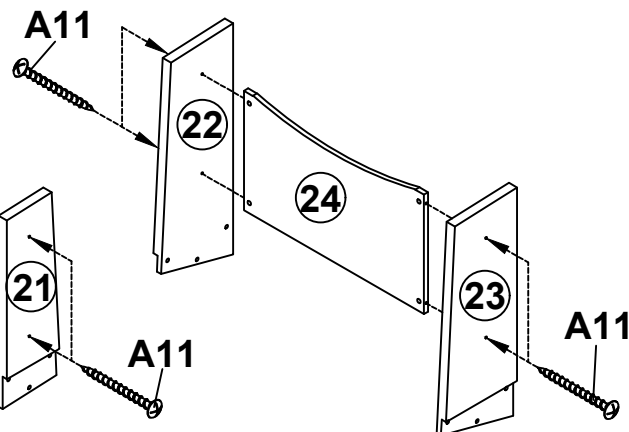


Fig 14

23. Attach the Leg Panel(#24) to the Leg-A(#20 & #21) using four Screws(A11) per Leg Panel (#24) .See FIG.14A.

24. Attach the Leg Panel(#24) to the Leg-B(#22 & #23) using four Screws(A11) per Leg Panel (#24) .See FIG.14B.

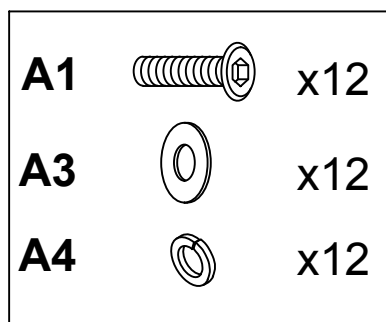


Fig 15

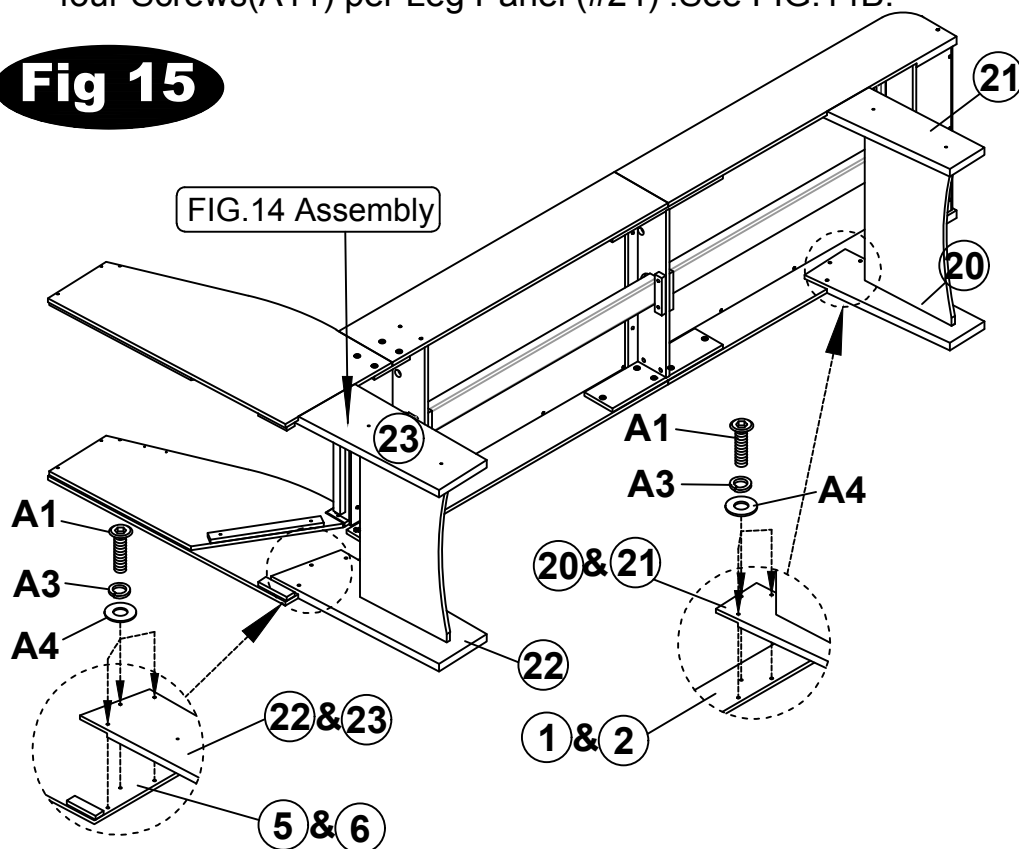


Fig 15

25. Attach the Leg-A(#20 & #21) to the Side Panels(#1 & #2) using three Bolts(A1),three Spring Washers(A4) and three Washer(A3) per Leg-A (#20 & #21) .See FIG.15.

26. Attach the Leg-B(#22 & #23) to the Side Panels(#5 & #6) using three Bolts(A1),three Spring Washers(A4) and three Washer(A3) per Leg-B (#22 & #23).See FIG.15.

Fig 16

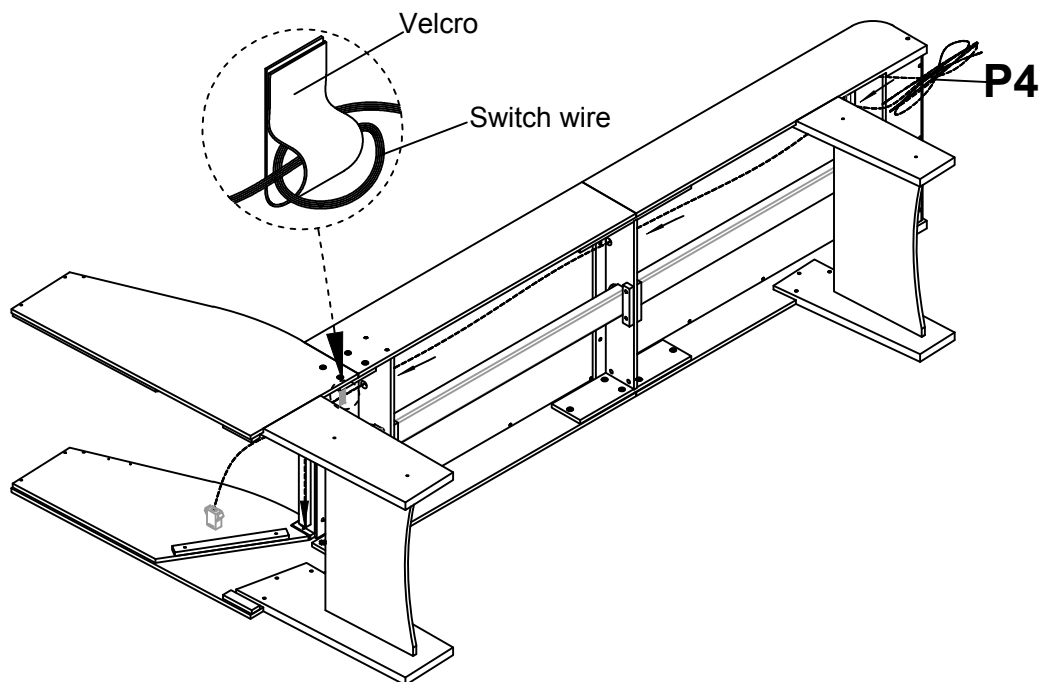
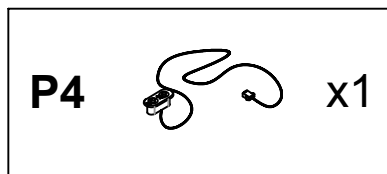
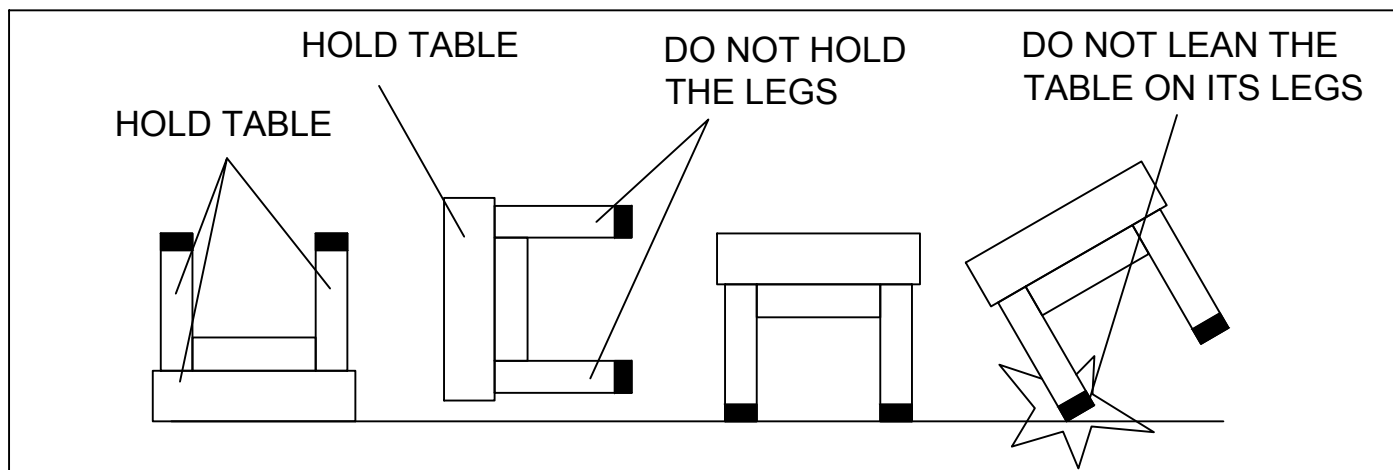


Fig 16

27. Thread the wire from the Switch (P4) through the openings of the Side Panel-A1(#1) and Frame B & C(#12 & #13), then fix the wire with Velcro as shown FIG.16.
28. Lift the table assembly from the floor with four adults, turn it over, and set the table on its leg in the location where you will play.
Go back and make sure that all connections are tight.



CAUTION: Two strong adults are recommended to turn the table over as shown.

1. Lift the table off the ground.
2. Turn the table over.
3. Place it on all four feet at the same time on the ground.

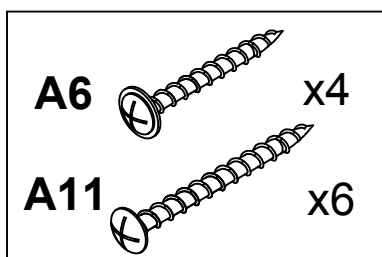
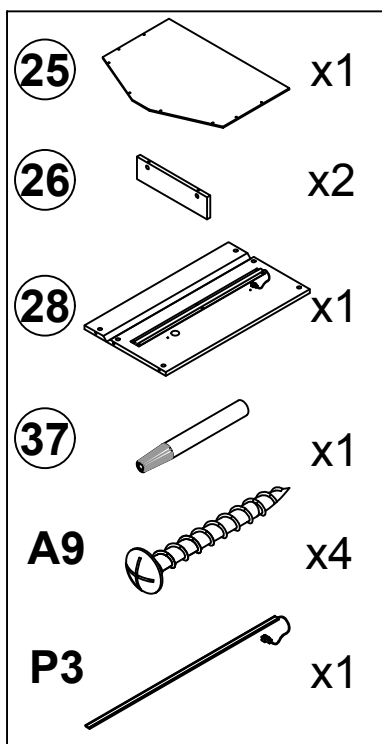


Fig 17A

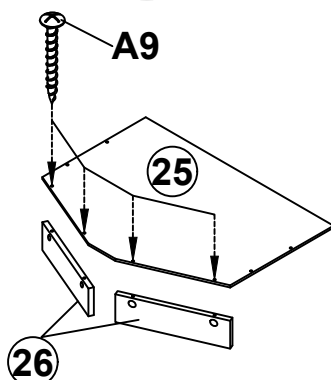


Fig 17

29. Attach the Baffle(#26)to the Ball Guide Plate(#25)using two Screws(A9) per Baffle(#26) as shown FIG.17A.
30. Apply Glue(37) evenly to the V-shaped groove on the Top Board(#28) and flip it to glue it together ,as shown FIG.17B.

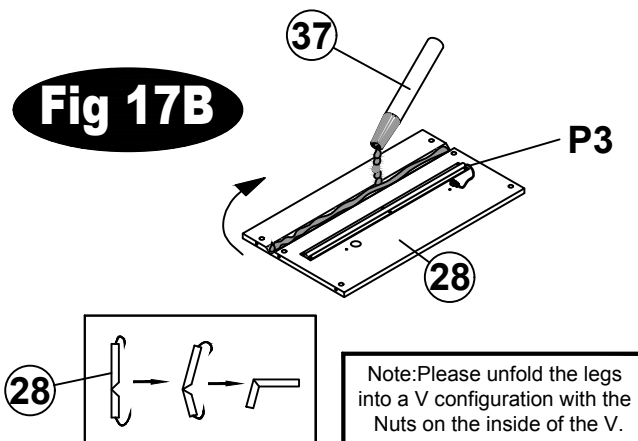


Fig 18

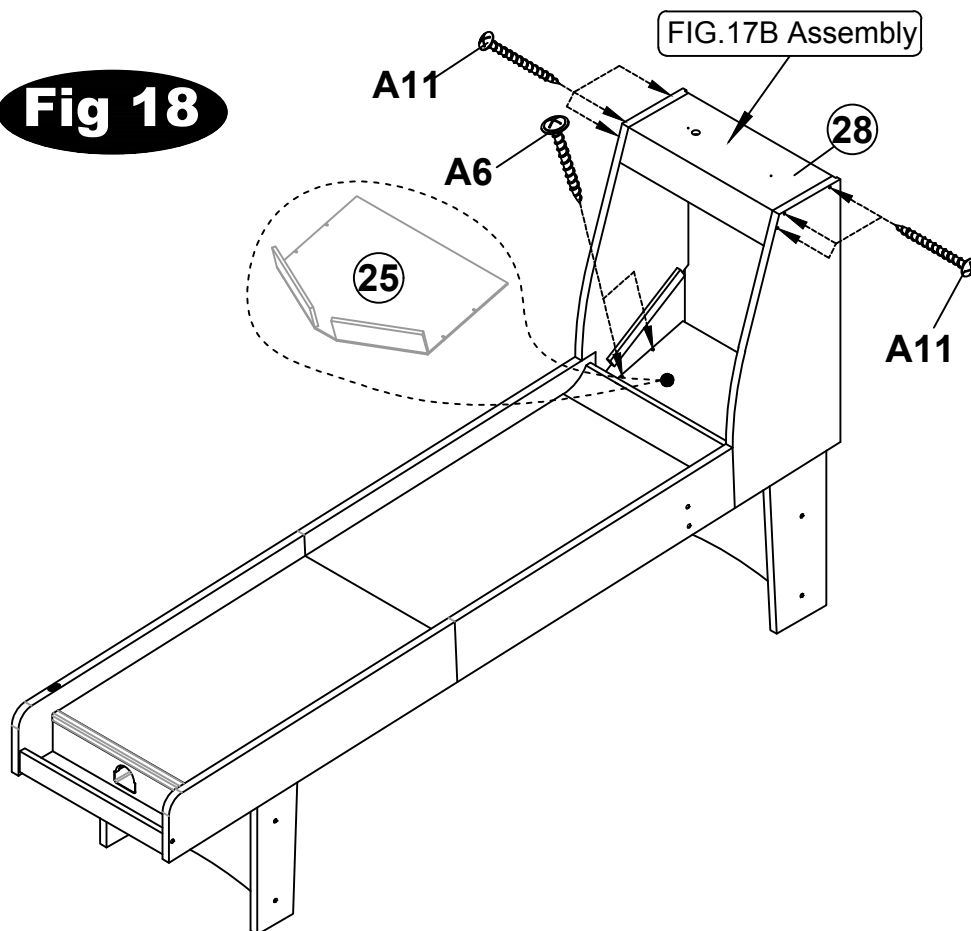


Fig 18

31. Attach the Ball Guide Plate(#25) to the top of Legs-B(#22 & #23) using four Screws(A6) as shown FIG.18.
32. Attach the Top Board(#28) to the Side Panels-C(#5 & #6) using six Screws(A11).

Fig 19

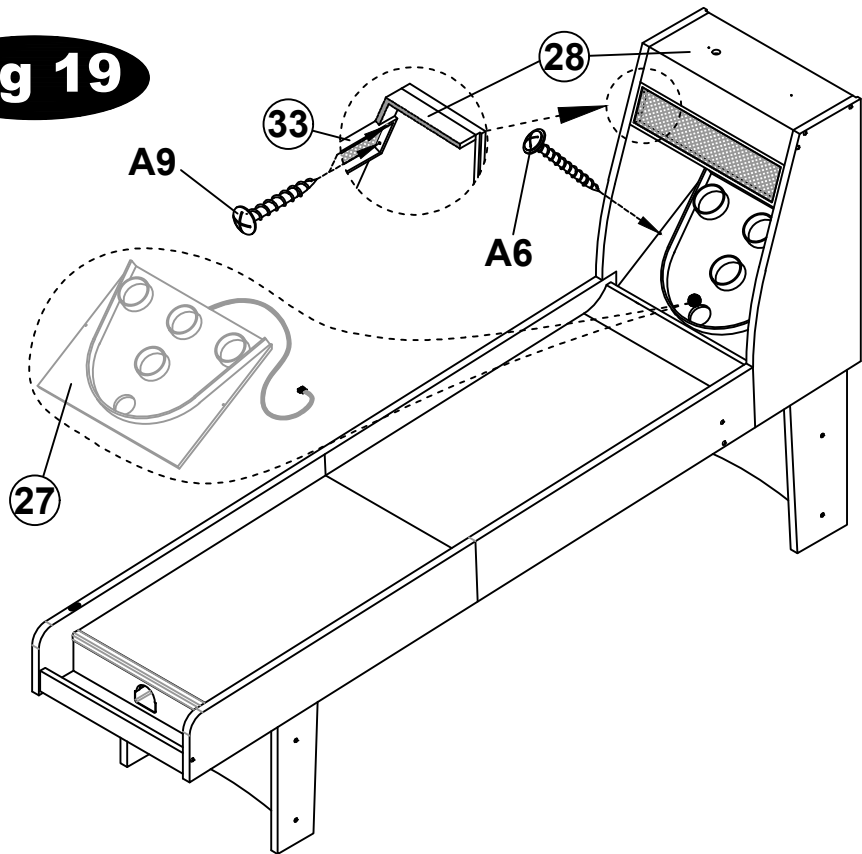
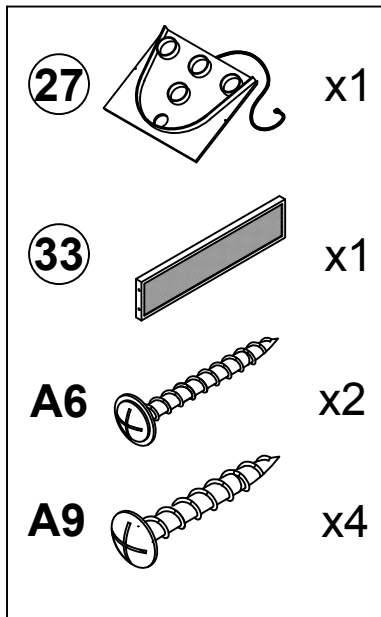
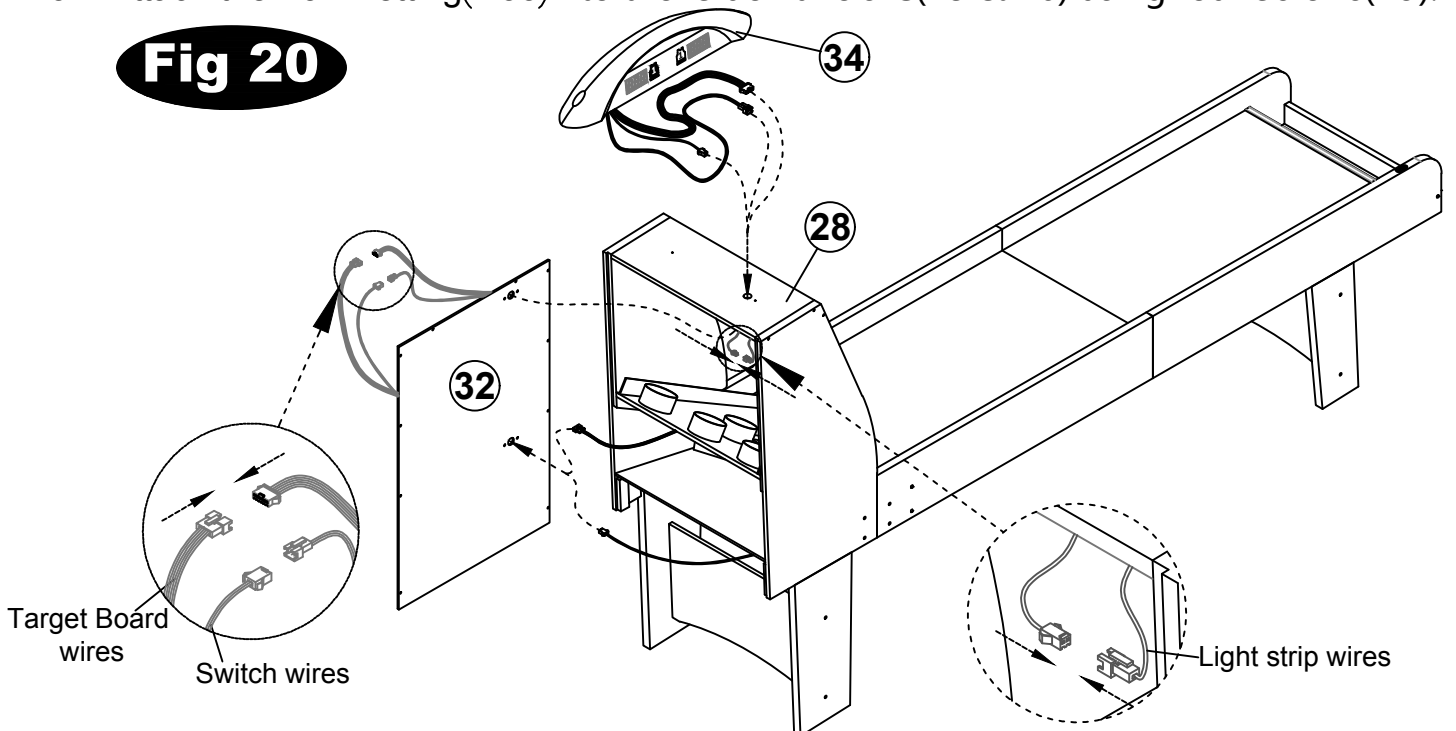


Fig 19

33. Attach the Target Board(#27) to the Side Panels-C(#5 & #6) using two Screws(A6) as shown FIG.19.
34. Attach the Iron Netting(#33) to the Side Panels-C(#5 & #6) using four Screws(A9).

Fig 20



35. Thread the terminal of the Electronic Scorer(#34) through the holes on the Top Board(#28), the light strip wiring terminals are connected to the corresponding wiring terminals of the Electronic Scorer, and the remaining wiring terminals of the Electronic Scorer pass through the holes on the Back Board(#32) and are respectively connected to the target board wiring terminals and switch wiring terminals.As shown FIG.20.

Fig 21

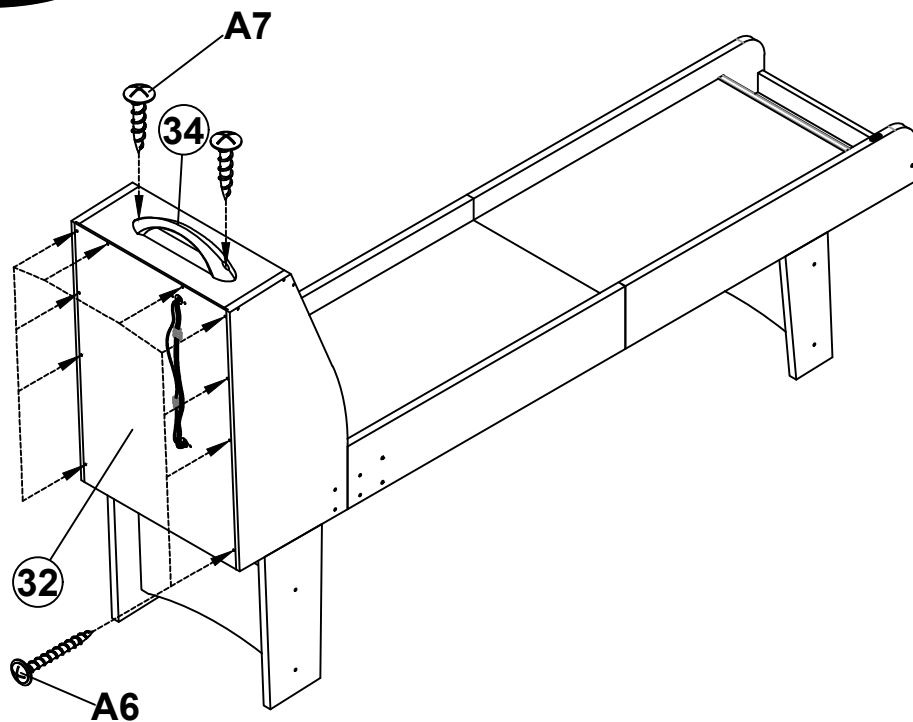
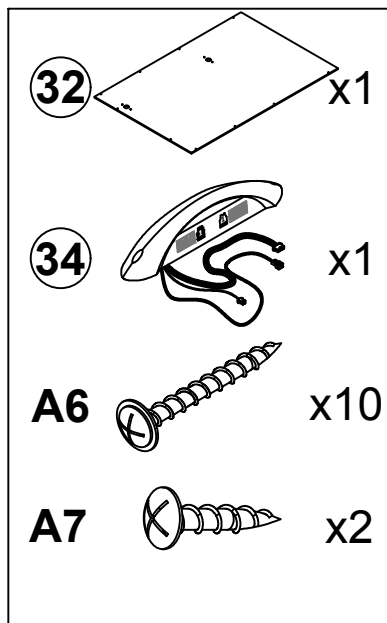


Fig 21

36. Attach the Electronic Scorer(#34) to the Top Board(#28) using two Screws(A7) as shown FIG.21.

37. Attach the Back Board(#32) to the Side Panels-C(#5 & #6) and the Top Board(#28) using ten Screws(A6).

Fig 22

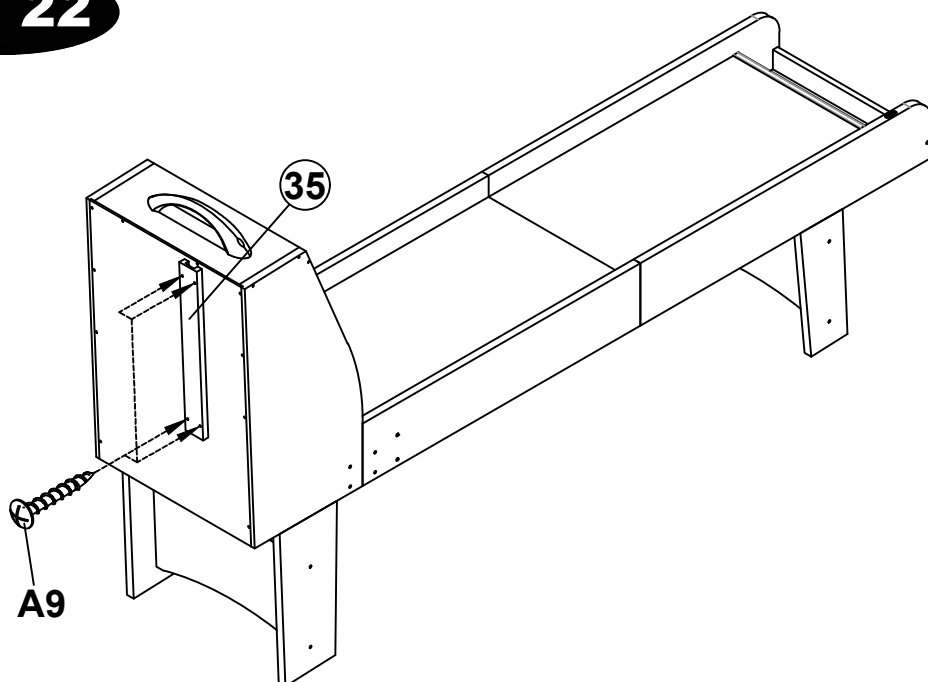
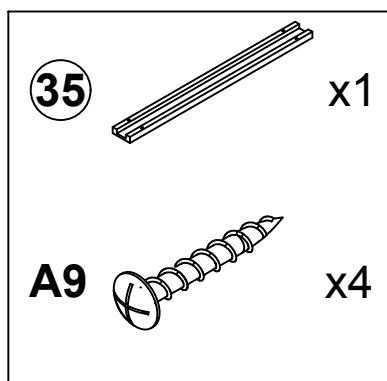


Fig 22

38. Attach the Wire Cover Plate(#35) to the Back Board(#32) using four Screws(A9) as shown FIG.22.

ELECTRONIC SCORER OPERATION



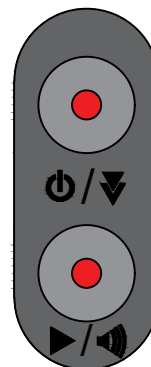
Note: 1. Remove the battery cover and insert 3x1.5v "AAA" Batteries into the battery box. (3x1.5v "AAA" Batteries not included).

2. Please clean the battery contacts and also those of the device prior to battery installation. If the game will not be used for a long period of time, we recommend that the batteries should be removed.



HOW TO PLAY

1. Press "⏻ / ▼" button, short press for startup (defaulted to SINGLE PLAYER MODE), long press for 3 seconds for shutdown. you can Press "▶ / 🔊" to turn off the sound or turn on the sound. After starting up, short press "⏻ / ▼" button once again to switch game mode (SINGLE PLAYER MODE or TWO PLAYERS). Press "▶ / 🔊" button to start the game.



2. In two-player mode, Player 2 can only start the game after that Player 1's game is over.
Note: During the game, you can Press the "⏻ / ▼" key Immediate return function. Select the pattern and re-select Game mode. After the game is over, the player with higher score will win.

Scoring rules: The player scored 10 points, enter the 10-point hole.
 The player scored 20 points, enter the 20-point hole.
 The player scored 30 points, enter the 30-minute hole.
 The player scored 50 points, enter the 50-point hole.

Note: The game will be played automatically If the idle time exceeds 5 minutes, turn off the power . We recommend that you power off when not in use.