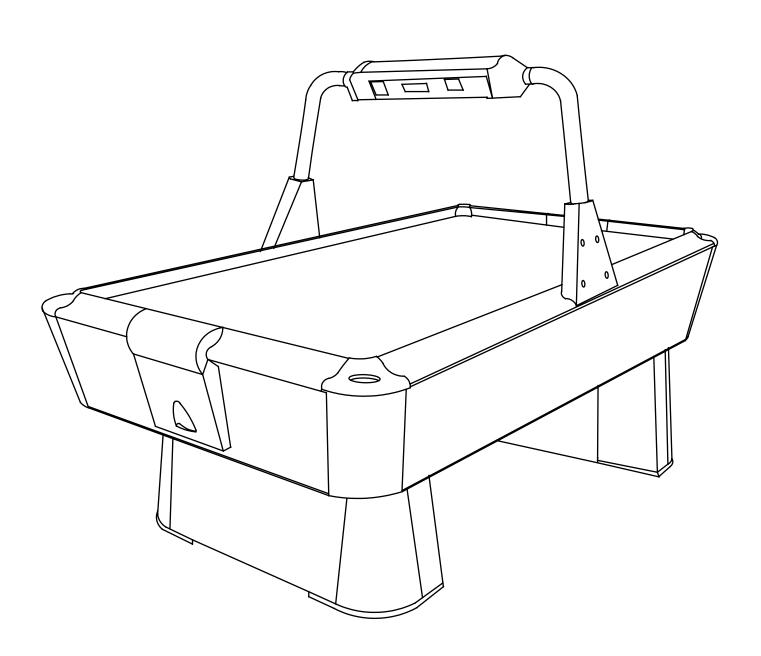
MODEL NUMBER: 34-873 RHINO AIR HOCKEY



INSTRUCTION MANUAL

Parts List

#4	#2	#2	44	#5	# c
#1	#2	#3	#4	#5	#6
		00			
Apron Corner 4 Pieces	End Panel 1 Pieces	End Apron With Opening 1 Piece	Side Apron 2 Piece	Leg End Panel- Outside 2 Pieces	Leg End Panel- Inside 2 Pieces
#7	#8	#9	#10	#11	#12
Left Leg Panel 2 Pieces	Right Leg Panel 2 Pieces	Leg Support Board-A 2 Pieces	Leg Support Board-B 2 Pieces	Rounded Leg Panel 4 Pieces	Leg Side Panel 2 Pieces
#13	#14	#15	#16	#17	#18
			(Jamanana		(Immoscom-
Left Leg Base 2 Pieces	Right Leg Base 2 Pieces	8X38mm Hex Bolt 8 Pieces	8X38mm Allen Key Bolt 12 Pieces	6.5X35mm Allen Key Bolt 24 Pieces	6.5X38mm Allen Key Bolt 4 Pieces
#19	#20	#21	#22	#23	#24
			₹	Sillia	
8X19mm Washer 32 Pieces	6.5X15mm Washer 28 Pieces	8mm Hex Nut 12 Pieces	4X18mm Round Head Screw 96 Pieces	4X44.5mm Flat Head Screw 20 Pieces	4X32mm Flat Head Screw 8 Pieces
#25	#26	#27	#28	#29	#30
<11111 }	41117	<u>: </u>			
4X12mm Round Head Screw 60 Pieces	3X18mm Washer Head Screw 14 Pieces	L Plastic Bracket 10 Pieces	U Plastic Bracket 12 Pieces	Puck Return Box- Outside 2 Pieces	Puck Return Box- Inside 2 Pieces
#31	#32	#33	#34	#35	#36
				©	₹
Electronic Scorer -Base 1 Piece	Electronic Scorer -Top 1 Piece	Pole Base-Outside 2 Pieces	Pole Base-Inside 2 Pieces	Plastic Nut 2 Pieces	4X15mm Round Head Screw 2 Pieces
#37	#38 (Pre-Installed)	#39	#40	#41 (Pre-Installed)	#42
			(O O O)		
Scorer Support 2 Pieces	Top Puck Return Box 2 Pieces	Screw Cap 8 Pieces	Control Box 1 Piece	Blower And Wire 1 Piece	Puck Return Tray 2 Pieces
#43					

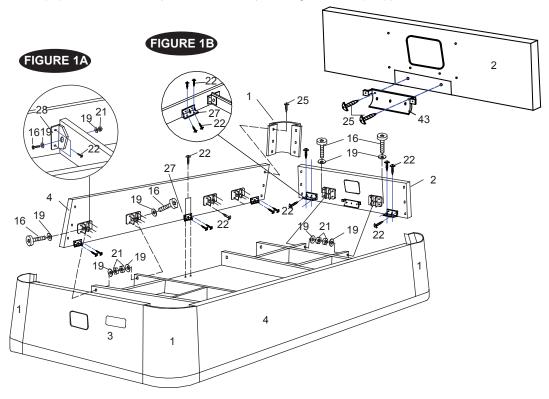


Goal Support Panel 2 Pieces

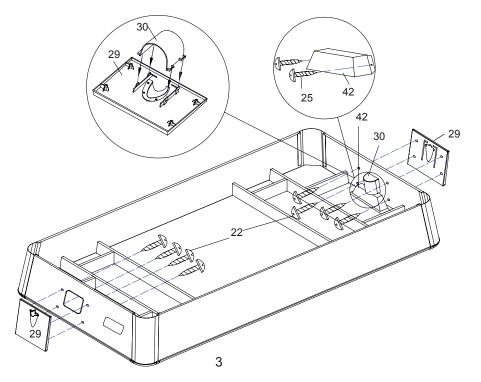
Parts List

#A1 (Pre-Installed)	#A2	#A3	#A4	#A5	#A6
67_c					
Puck Catcher Wire 2 Pieces	4mm Allen Key 1 Piece	Pusher 4 Pieces	Hockey Puck 4 Pieces	1mm Shim 3 Pieces	2mm Shim 3 Pieces
#A7	#A8	#A9			
	0				
3mm Shim 3 Pieces	Wrench 1 Piece	Adapter 1 Piece			

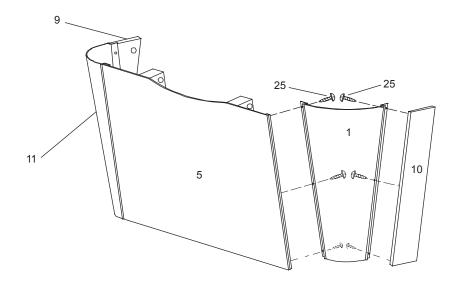
- · Attach one Goal Support Panel (#43) to each End Apron (#2) using two Screws (#25) per Goal Support Panel.
- Attach four Plastic "U" Brackets (# 28) to both the Side Panel (#4) and (#3) using four Screws (#22) per U Bracket.
- Attach three "L" Bracket (#27) to both Side Aprons (#3 and 4) and two "L" Bracket (#27) to End Aprons (#2) using two Screws (#22) per Bracket. See Fig. 1B.
- · Attach two Plastic "U" Brackets (# 28) to both the End Aprons (#2) using four Screws (#22) per U Bracket. See Fig. 1A.
- · Place the Side and End Aprons onto the cabinet so that the "U" Brackets fit around the cabinet supports. See Fig. 1A.
- · Attach each "U" Bracket (#28) to the cabinet supports with one Bolt (#16) two Washers (#19) and one Nut (#21).
- · Now attach the previously-installed "L" Brackets (#27) to the cabinet using two Screws (#22) per L Bracket.
- · Attach each Apron Corner (#1) between one Side Apron and one End Apron using six Screws (#25) per Corner.



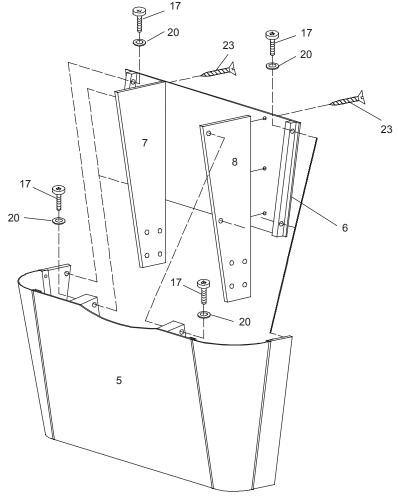
- Attach the Puck Return Trays (#42) to the End Aprons (#2) using two Screws (#25) per Puck Return Tray.
- Snap the Puck Return Boxes Inside (#30) to the Puck Return Boxes Outside (#29) as shown.
- Attach the Puck Return Boxes Outside (#29) to the End Aprons (#2) using four Screws (#22) per Puck Return Box Outside.



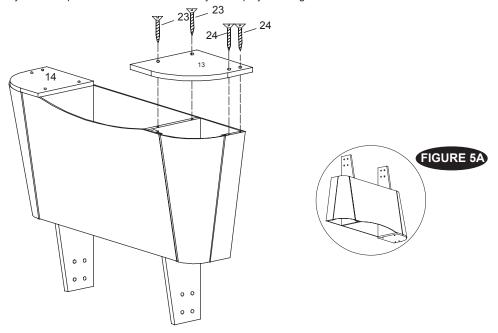
- Attatch two Rounded Leg Panels (#11) to one Leg End Panel Outside (#5) using three Screws (#25)
- Attatch Leg Support Board A (#9) and the Leg Support Board B (#10) to the Rounded Leg Panels (#11) using three Screws (#25).
- Repeat the same for the other Leg End Panel.



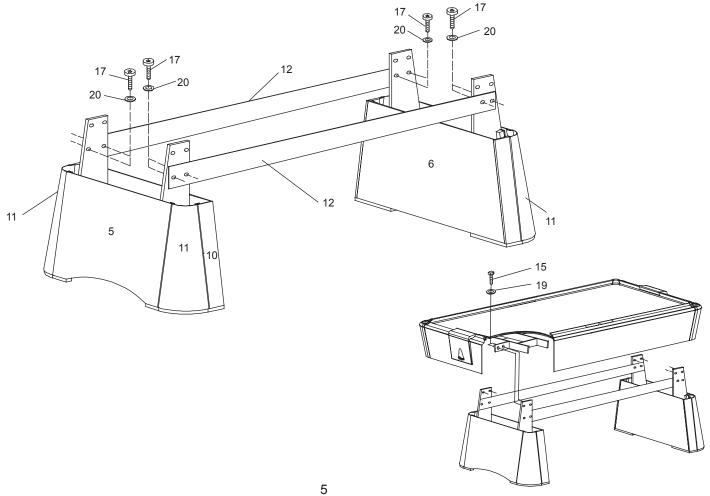
- Attach one Left Leg Panel (#7) and one Right Leg Panel (#8) to one Leg End Panel Inside (#6) using three Screws (#23) per Leg Panel.
- Attach the assembled Leg Panels and attach to one leg assembled in step3 using four Bolts (#17) and four Washers (#20). and then attach the Leg End panel-inside (#6) to one leg assembled in step3 with four Bolts (#17) and four washers(#20).
- · Repeat the same for the other leg assembly.



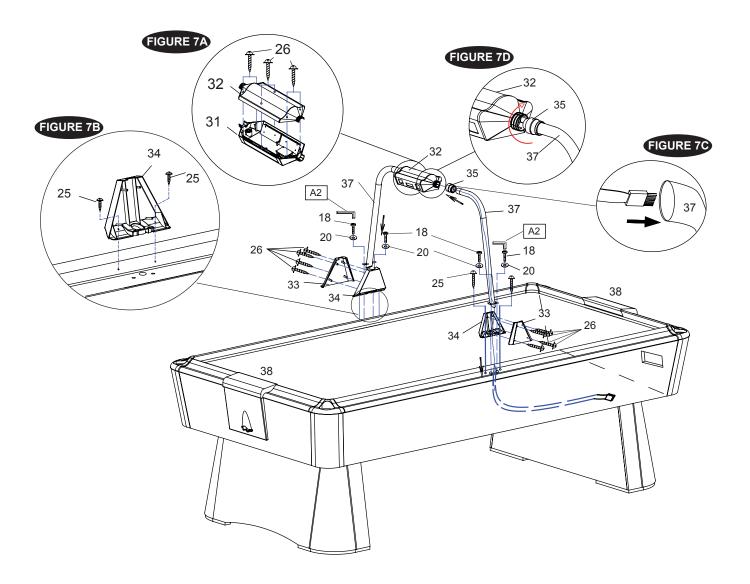
- Attach one Left (#13) and Right (#14) Leg Base to each side of one leg assembly using two Screws (#24) and two Screws (#23). See Figure 5.
- Repeat the same for the other leg assembly.
- Carefully turn the the leg assembly over and place it in the location where you will play. See Figure 5A.



- Attach both Leg Side Panels (#12) between the leg assemblies using four Bolts (#17) and four Washers (#20) at the inside of each Leg Side
- From underneath the table, attach the Cabinet to the leg assembly using four Washers (#19) and four Bolts (#15) at each end of the table.



- Attach the Electronic Scorer Base (#31) to the Electronic Scorer Top (#32) using six Screws (#26) at each side. See Figure 7A.
- Attach both Pole Bases Inside (#34) to the side rails of the table using two Screws (#25) per Pole Base. See Figure 7B.
- Attach the Scorer Pole (#37) to the side rails of the Scorer Pole (#37) using two washers (#20) and two Bolts (#18) per Pole Base.
 NOTE:Twist the Plastic Nut (#35) onto the Scorer Pole (#37).
- Insert the plug from the Electronic Scorer (#31/32) into the plug from the Scorer Pole (#37). See Figure 7C and Figure 7D.
- Thread the scorer wire from the Scorer Pole (#37) through the opening of the side rail.
- At this side of the table, attach one Pole Base Outside (#33) to the Pole Base Inside (#34) using four Screws (#26). Repeat the same for the other side of the table using the other Scorer Pole (#37).
- · Repeat the same at the other end of the Electronic Scorer.



• Aattach the Control Box (#40) to the End Apron with opening (#3) with two Screws (#36). and Cover the screw holes on the pole Base-Owtside (#33) with 8pcs screw cap (#39).

