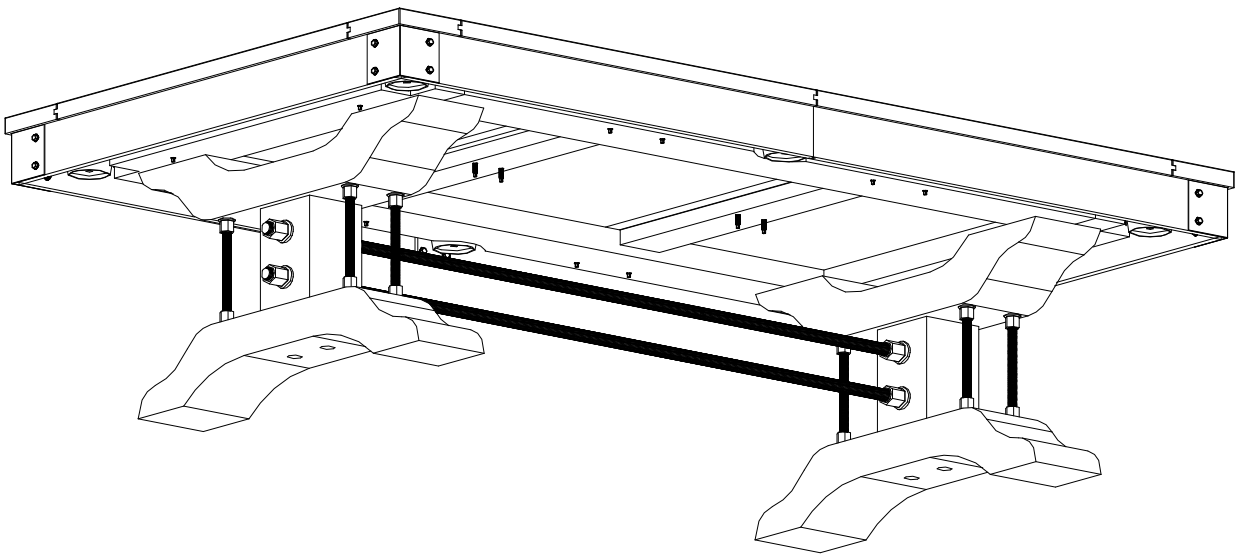
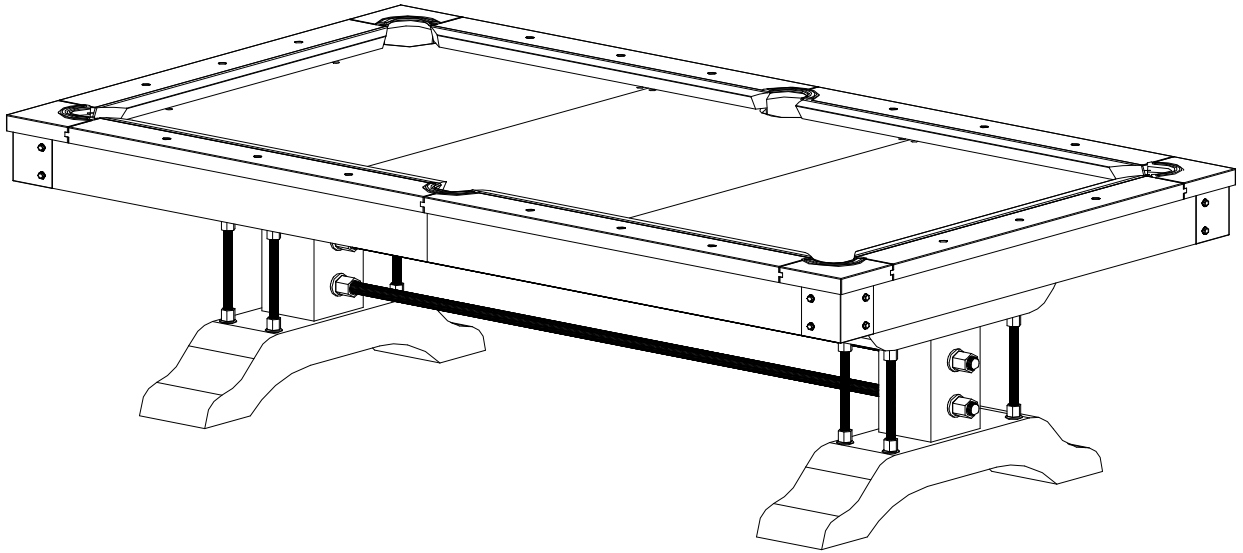


SKU Number:TPR06 (2025A)

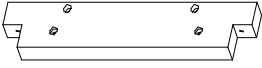
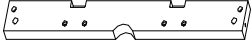
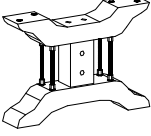
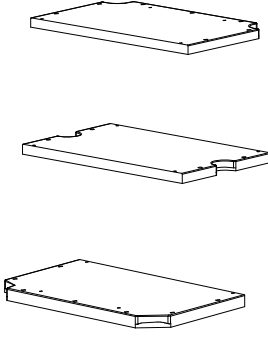
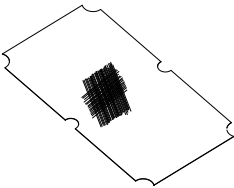
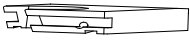
SLATE POOL TABLE

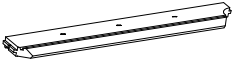
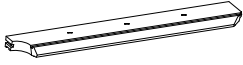
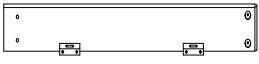
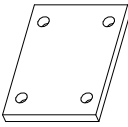
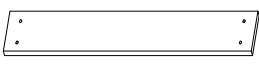


WARNING: *Do not attempt to assemble the pool table if any parts are missing or damaged. Improper assembly may lead to damage or serious injury! We strongly recommend using thumbtack.com or Google to [locate local billiard stores](#) with professionals experienced in assembling pool tables instead of relying on the provided "professional" general furniture assembly service (For example of Angi). Slate leveling and attaching the felt require expertise beyond typical furniture installation. Regular installations typically require the assistance of two or more adults.*

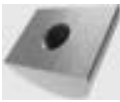
Please read the following instructions carefully prior to assembly. Check the parts list to make sure you have all the parts needed for proper assembly.

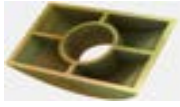
PARTS LIST (1)

NO.	IMAGE	DESCRIPTION	SPECIFICATION(mm)	QTY	UNIT
A		CROSS BEAM	1173*180*65	2	PCS
		ASSEMBLY POSITION	FRAME		
B		LONGITUDINAL BEAM	1936*180*65	2	PCS
		ASSEMBLY POSITION	FRAME		
C		CENTRAL CROSS BEAM	893*120*40	2	PCS
		ASSEMBLY POSITION	FRAME		
D		LEG	1027*200*660	2	PCS
		ASSEMBLY POSITION	FRAME		
E		LEAD SCREW	ø30*2153	2	PCS
		ASSEMBLY POSITION	FRAME		
F		NUT	ø30*50	8	PCS
		ASSEMBLY POSITION	FRAME		
G		.	804*1295*40	1	PCS
		ASSEMBLY POSITION	TOP RAIL		
		MIDDLE SLATE	804*1295*40	1	PCS
		ASSEMBLY POSITION	TOP RAIL		
		SIDE SLATE 2	804*1295*40	1	PCS
		ASSEMBLY POSITION	TOP RAIL		
H		Big Felt for Slate Bed (H1)	2500*1450	1	PCS
		Small Felt for Cushion Rails (H2)	1250*160	6	PCS
		ASSEMBLY POSITION	SLATE BED + TOP RAIL		
I		#1 RAIL	1083*164*43	2	PCS
		ASSEMBLY POSITION	TOP RAIL		
J		TOP RAIL CORNER	190*190*43	4	PCS
		ASSEMBLY POSITION	TOP RAIL		

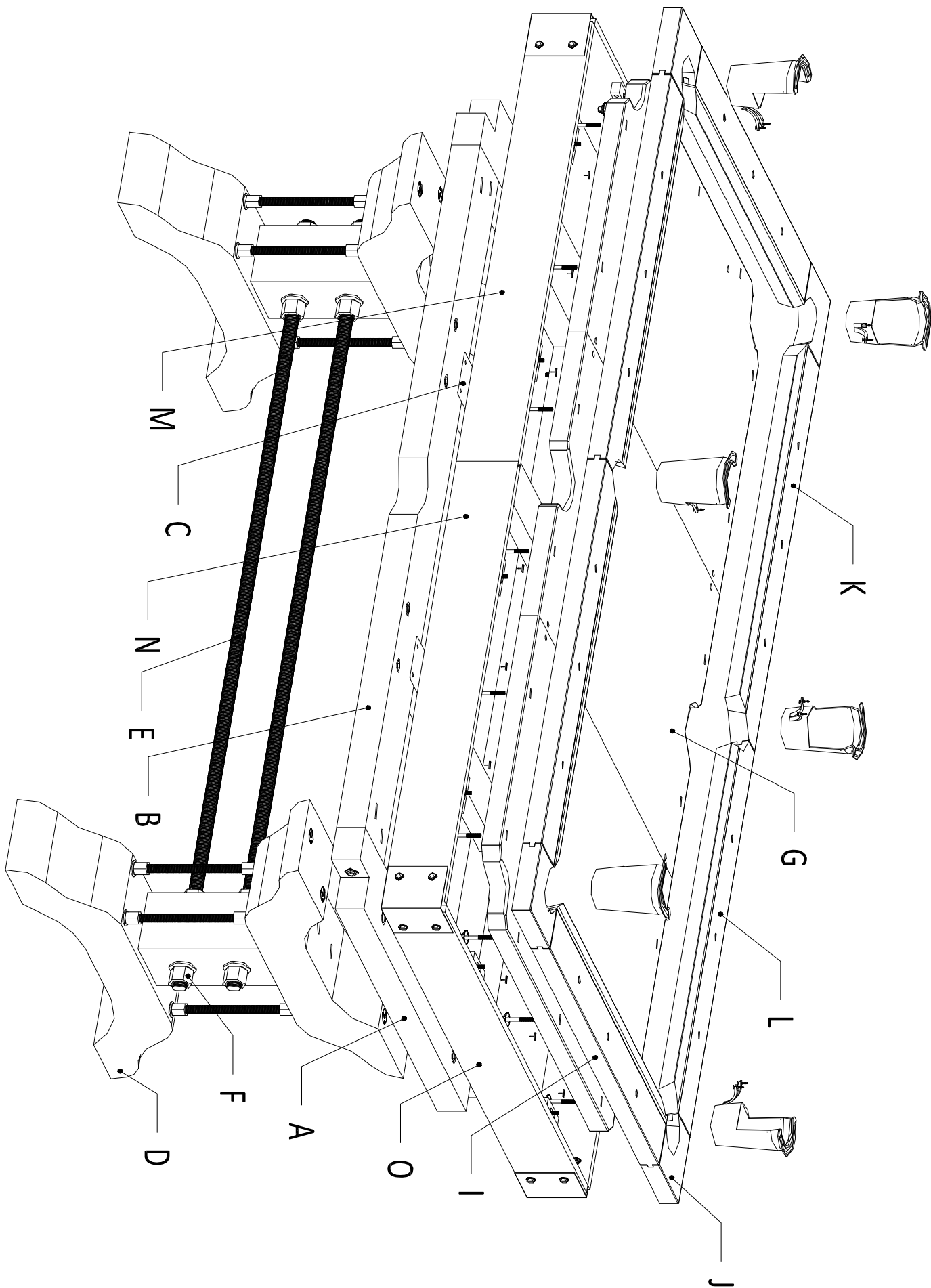
K		#2 RAIL	1111*164*43	2	PCS
		ASSEMBLY POSITION	TOP RAIL		
L		#3 RAIL	1101*164*43	2	PCS
		ASSEMBLY POSITION			
M		PANEL 1	1259*140*50	2	PCS
		ASSEMBLY POSITION	TOP RAIL		
N		PANEL 2	1249*140*50	2	PCS
		ASSEMBLY POSITION	TOP RAIL		
O		CONNECTING PLATE	120*100*12	2	PCS
		ASSEMBLY POSITION	TOP RAIL		
P		SHORT PANEL	1379*140*50	2	PCS
		ASSEMBLY POSITION	TOP RAIL		

PARTS LIST (2)

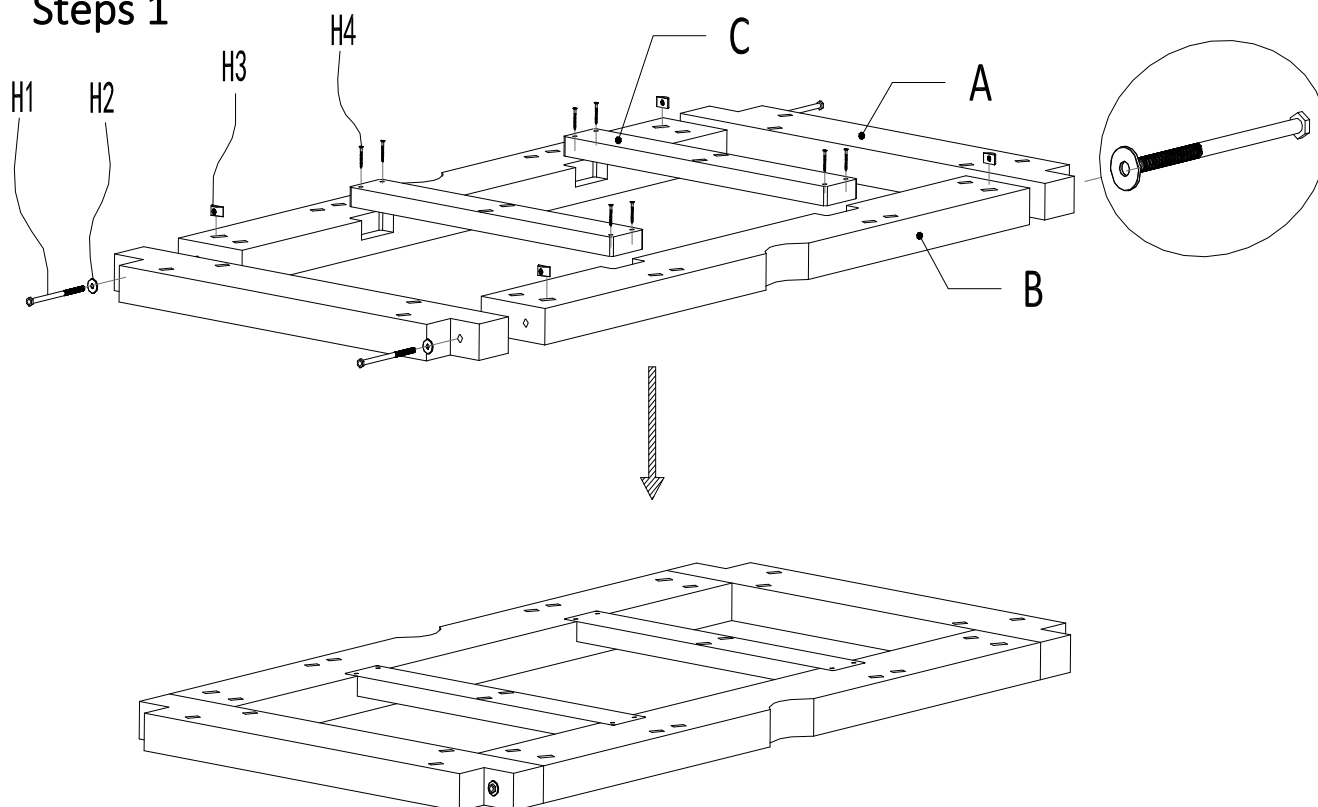
	NO.	IMAGE	DESCRIPTION	SPECIFICATION(mm)	QTY	UNIT
Step ①	H1		HEX BOLT	ø12*180	4	PCS
			CONNECTING SUPPORTING BEAM AND LONG BEAM			ASSEMBLY POSITION
	H2		FLAT WASHER	M12*30*2	4	PCS
			FOR CROSS BEAM			ASSEMBLY POSITION
	H3		SEMICIRCLE SCREW NUT	M12	4	PCS
			CONNECTING SUPPORTING BEAM AND LONG BEAM			ASSEMBLY POSITION
Step ②	H4		FLAT HEAD SCREW	4.2*60	8	PCS
			FOR MIDDLE BEAM			ASSEMBLY POSITION
	H5		HEX BOLT	ø10*70	8	PCS
			CONNECTING BASE FRAME AND TABLE LEG			ASSEMBLY POSITION
②	H6		FLAT WASHER	M10*30*2	8	PCS
			CONNECTING BASE FRAME AND TABLE LEG			ASSEMBLY POSITION

Step ④	H7		SLATE LEVELER	ø10*75	12	PCS
	H25			ø10*55	4	PCS
			TO ADJUST THE SLATE			ASSEMBLY POSITION
Step ⑤	H8		RUBBER TABLE LEG SHIM	2mm*2pcs 3mm*2pcs	4	PCS
			TO ADJUST THE TABLE LEG			ASSEMBLY POSITION
Step ⑥	H9		WOODEN SCREW	6*60	12	PCS
			SECURE SLATE TO TABLE FRAME			ASSEMBLY POSITION
Step ⑧	H10		WOOD PLUG	ø10*50	2	PCS
			FOR #2、#3、#5、#6 TOP RAIL			ASSEMBLY POSITION
	H11		BARREL NUT	M8*30	8	PCS
			CONNECTING THE LONG AND SHORT RAIL			ASSEMBLY POSITION
	H12		SEMICIRCLE WASHER	M8	4	PCS
			FOR TOP RAIL AND RAIL CORNER			ASSEMBLY POSITION
	H13		FLAT WASHER	M8*25*1	8	PCS
			FOR TOP RAIL AND RAIL CORNER			ASSEMBLY POSITION
Step ⑨	H15		HEX BOLT	ø8*25	8	PCS
			CONNECTING THE LONG PANEL HALVES			ASSEMBLY POSITION
	H13		FLAT WASHER	M8*25*1	8	PCS
			CONNECTING THE LONG PANEL HALVES			ASSEMBLY POSITION

Step 9	H16		HEX BOLT	ø8*40	16	PCS
			FOR APRON AND APRON CORNER			ASSEMBLY POSITION
	H17		BOLT NUT	M8	16	PCS
			FOR APRON AND PANEL CORNER			ASSEMBLY POSITION
	H25		PANEL CORNER	120*120*135	4	PCS
			FOR APRON AND PANEL CORNER			ASSEMBLY POSITION
	H13		FLAT WASHER	M8*25*1	16	PCS
			FOR APRON AND PANEL CORNER			ASSEMBLY POSITION
Step 10	H18		HEX BOLT	ø8*40	12	PCS
			FOR APRONS AND RAILS			ASSEMBLY POSITION
	H13		FLAT WASHER	M8*25*1	12	PCS
			FOR APRONS AND RAILS			ASSEMBLY POSITION
Step 11	H19		HEX BOLT	ø10*60	18	PCS
			USED TO CONNECT THE TOP RAILS AND SLATE			ASSEMBLY POSITION
	H20		DOMES WASHER	M10*36*5	18	PCS
			USED TO CONNECT THE TOP RAILS AND SLATE			ASSEMBLY POSITION
Step 12	H21		CORNER POCKET	/	4	PCS
						ASSEMBLY POSITION
	H22		SIDE POCKET	/	2	PCS
						ASSEMBLY POSITION
	H23		FLAT HEAD SCREW	4.2*16	12	PCS
			FOR POCKET BOTTOM STRIPS AND SLATE BACKER			ASSEMBLY POSITION
	H24		Stainless Nail	5/64"L=5/8"	12	PCS
			FOR POCKET			ASSEMBLY POSITION

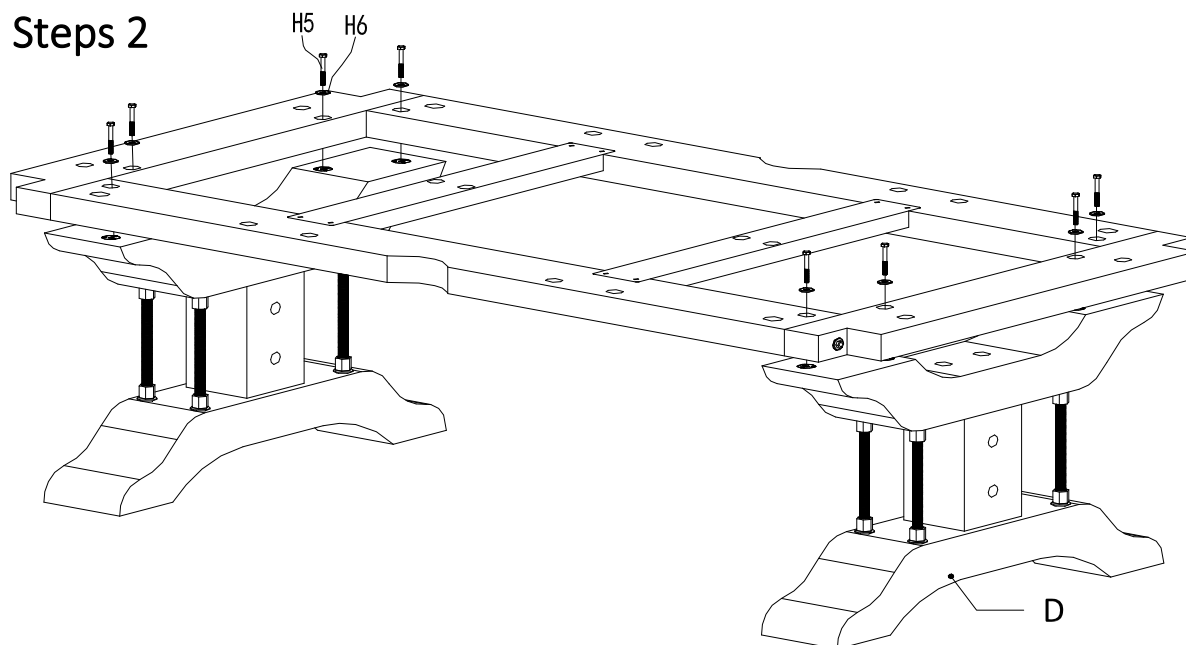


Steps 1



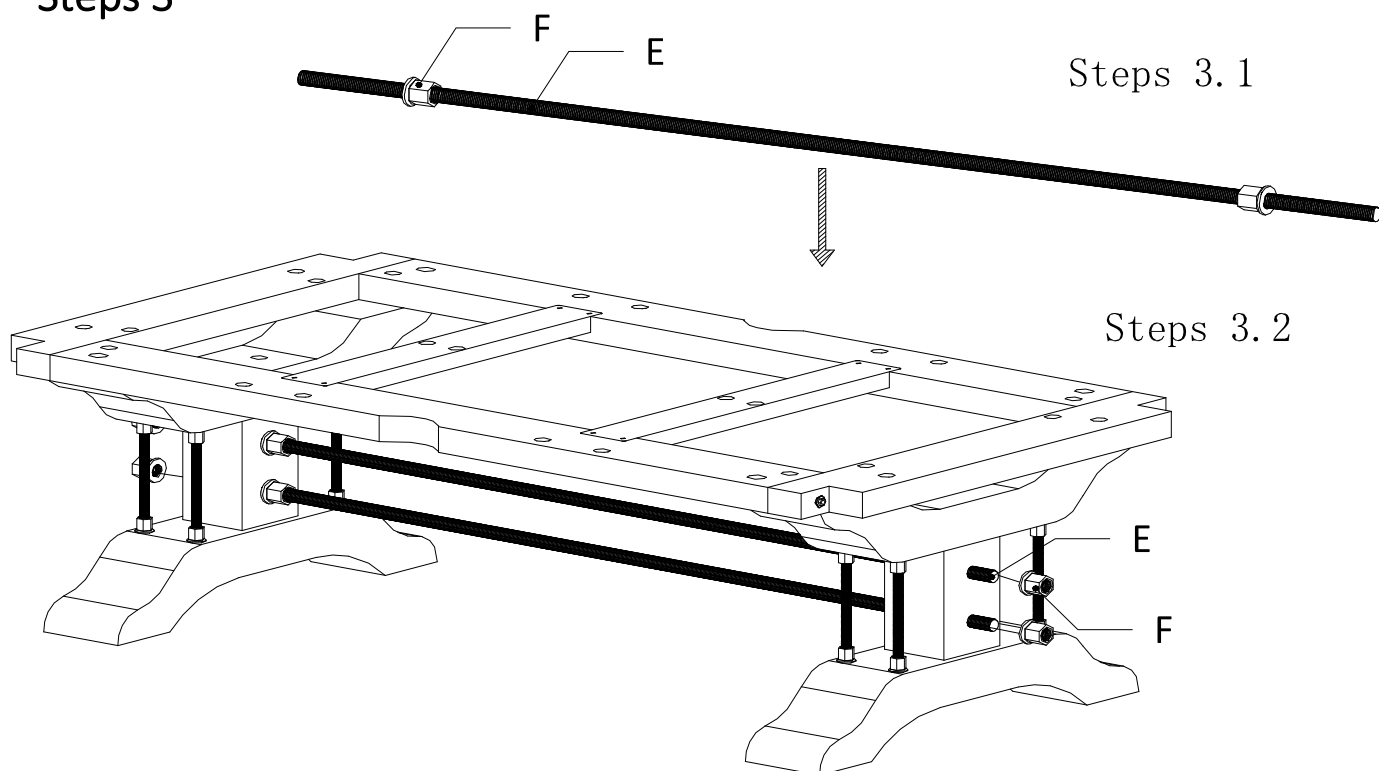
Begin by connecting the longitudinal beams (B) and cross beams (A) as illustrated using hex bolts (H1), flat washers (H2), and semicircular nuts (H3). Initially, do not fully tighten these screws. Next, place the central beams (C) into its designated position within the longitudinal beams as shown. After this, adjust the heights of the longitudinal (B) and cross beams (A) to ensure they are level. Once leveled, securely tighten the hex bolts (H1). Finally, use the flat head screws (H4) to firmly attach the central beams (C) to the longitudinal beams (B).

Steps 2



Position the support beam on the table legs, aligning the holes. Secure it firmly using hex bolts (H5) and flat washers (H6). Note: Due to the weight of the components, it's essential to have two or more people for this installation step. Note: If you notice a slight misalignment between the mounting holes on the table legs and those on the support beams, you may need to rotate the legs 180 degrees. While the legs appear identical on both sides, the hole positions at the top are different. Incorrect leg orientation can result in misalignment with the length of Part E (LEAD SCREW) and the pre-drilled holes on Part A & B (Support Beams).

Steps 3

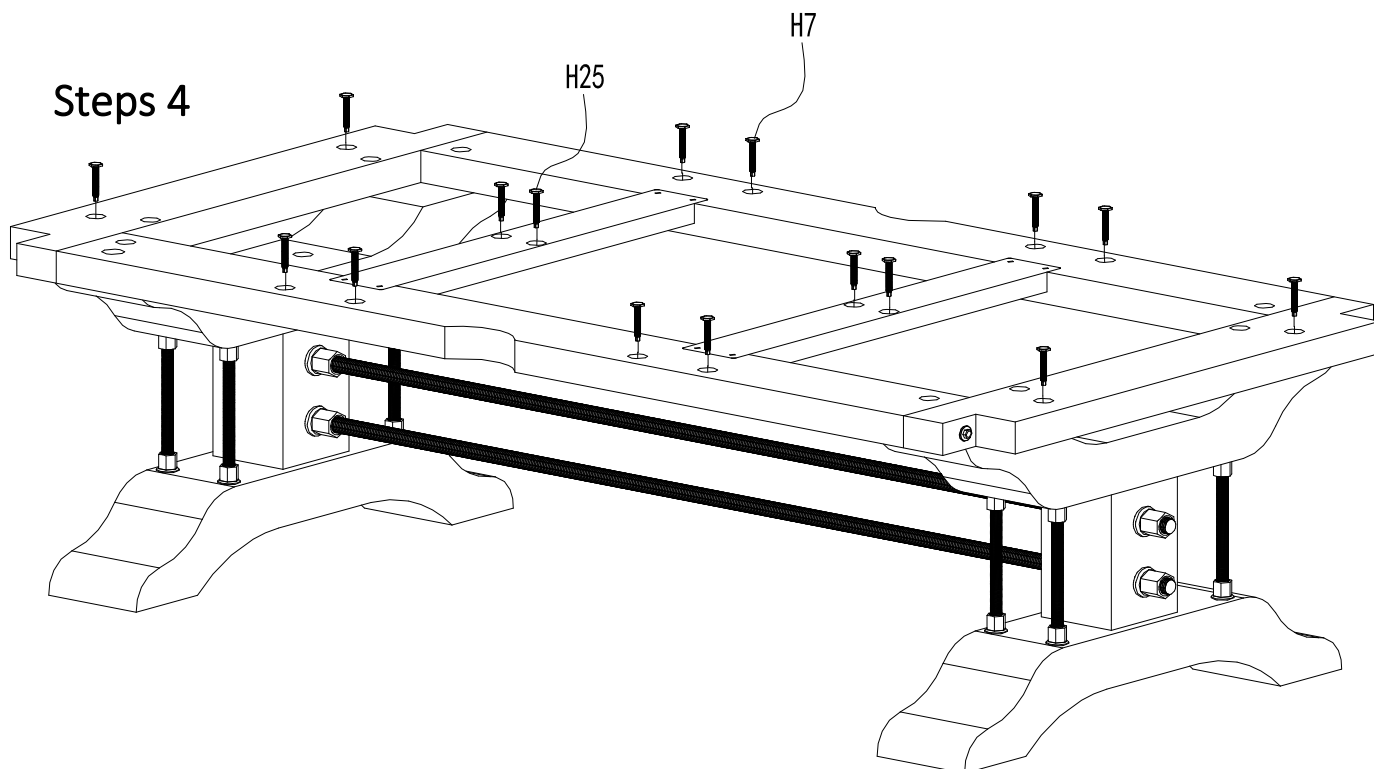


Step 3.1: Attach the nut (F) to the lead screw (E) as shown in Step 3.1. Ensure a minimum distance of 14 inches (350mm) between the nut and each end of the lead screw (E).

Step 3.2: Place the assembly from Step 3.1 into the corresponding hole on the table leg, following the instructions in Step 3.2. Adjust the spacing between the ends of the lead screw (E) and the table leg so that it is consistent (or nearly the same) between both table legs. Thread the other nut (F) onto the lead screw (E) as demonstrated in Step 3.2.

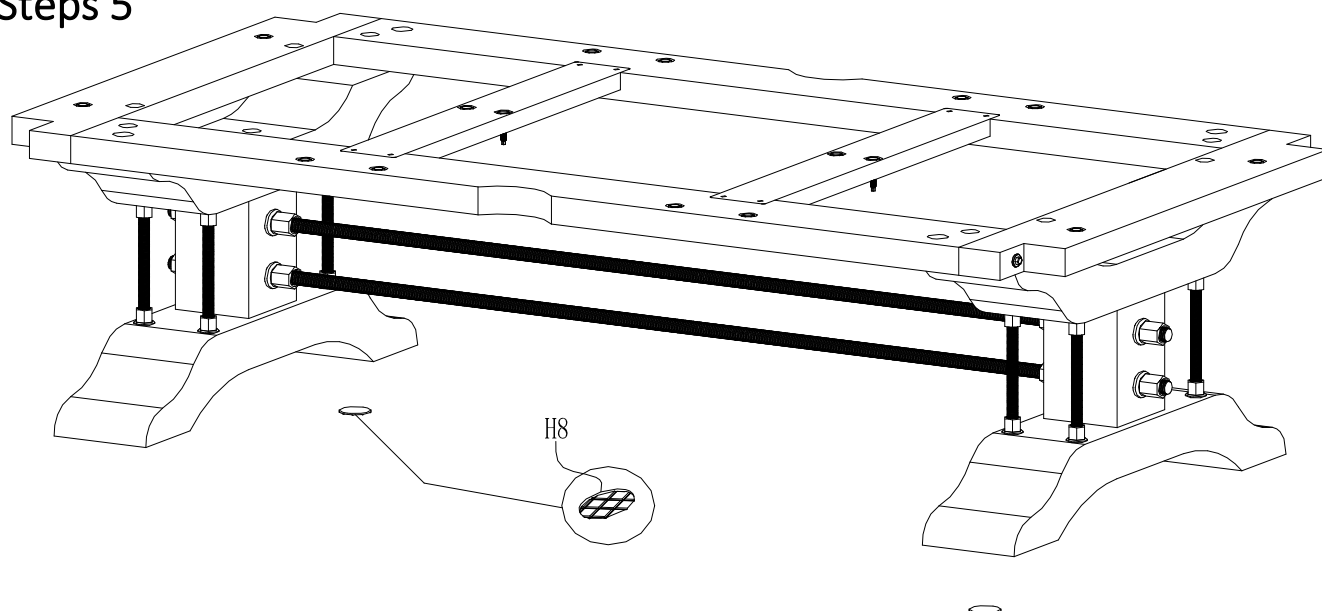
Note: This step requires at least two people due to the weight of the parts. Avoid over-tightening the nut (F) with a wrench to prevent damage to the paint."

Steps 4



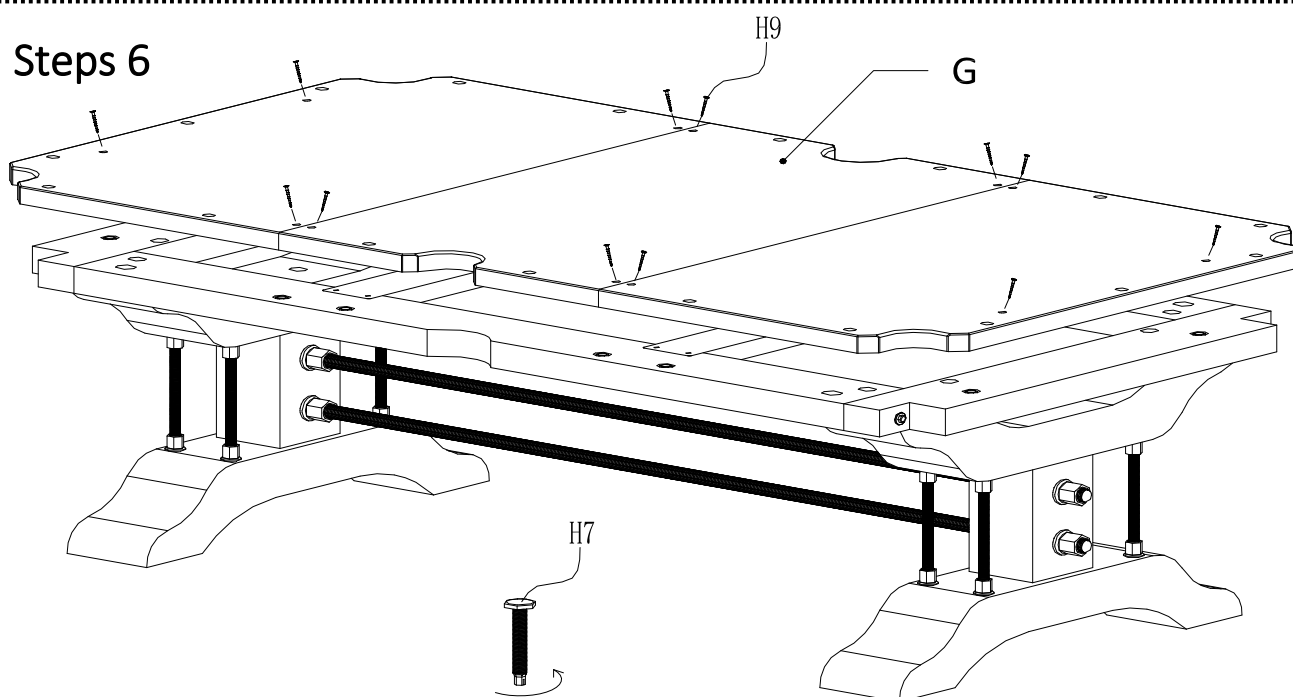
Place the slate leveler (H7, H25) into the nut, ensuring that the slate leveler is positioned slightly lower than the top surface of the beam.

Steps 5



Note: If the floor is not flat, the table may become unstable after installation. In such a situation, you can use the rubber pads (H8), which are 2mm or 3mm thick, under the table legs. Adjust the pads until the table frame is almost level. It's essential to check the frame's surface for levelness using a spirit level. These rubber pads are only necessary when the ground is uneven; otherwise, they are not required.

Steps 6



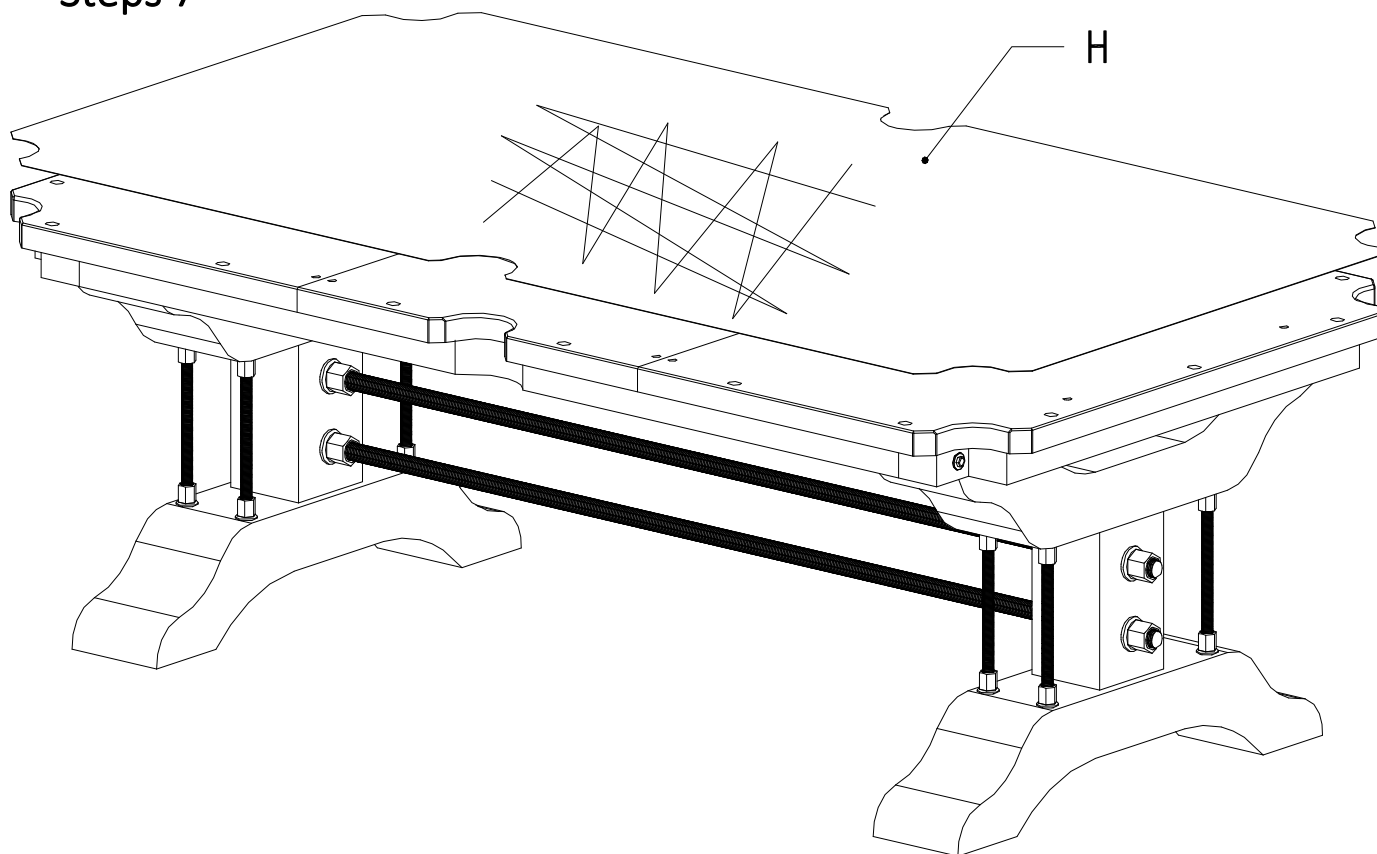
1. Leveling a pool table slate is a specialized task that requires the expertise of a professional pool table installer. If you desire professional-level horizontal flatness for your pool table, it is strongly recommended to seek the services of a qualified pool table installer, if you do want to DIY, you can learn more about "how to level a pool table slate" by watching the video at this link: <https://youtu.be/V-GfbSnjGtg?si=ykYpvu3N6UWGZZvr>, please use the slate levelers (H7、H25) in stead of wooden shim in the video.

2. Place the slate on top of the table frame and center it within the table frame. Ensure that the distance between the edges of the slate and the long frame is consistent, and the same goes for the short frame.

3. You can use the slate levelers (H7、H25) to adjust all three pieces of slate to the same level. Then, secure it in place using the wooden screws (H9).

Note: Please use a high-precision level to measure the horizontal alignment of the three slate pieces; (the level is not included here). Once you've leveled the slate, make sure that the top of the slate leveler touches the slate. This will help prevent the slate from sinking over time.

Steps 7



1. Clean the debris on the slate surface, and fill with Beeswax(not included with the product), (you can learn more about this process by watching the video at this link: <https://www.youtube.com/watch?v=wZmM9sJeCXc>) and sanding until the slate surface is smooth or without any gap between the piece of slate.

2. Clothing a pool table is a highly specialized task, especially when it comes to upholstering the cushion rails. This process requires the expertise of a professional pool table installer. If you're attempting this for the first time, it is strongly advised not to do so and instead, seek the services of a qualified pool table installer. If you want to DIY, you can learn more about it by watching the 3 videos at the 3 links below before you go:

<https://youtu.be/wy4MksJYGOk?si=9quWW3zwwqPMBPe6>

<https://youtu.be/HM480HPvNjs?si=bqp3G8qaA0TeIkzW>

www.youtube.com/watch?v=iKS2FIdYS4w (For 2 long and 2 short rails)

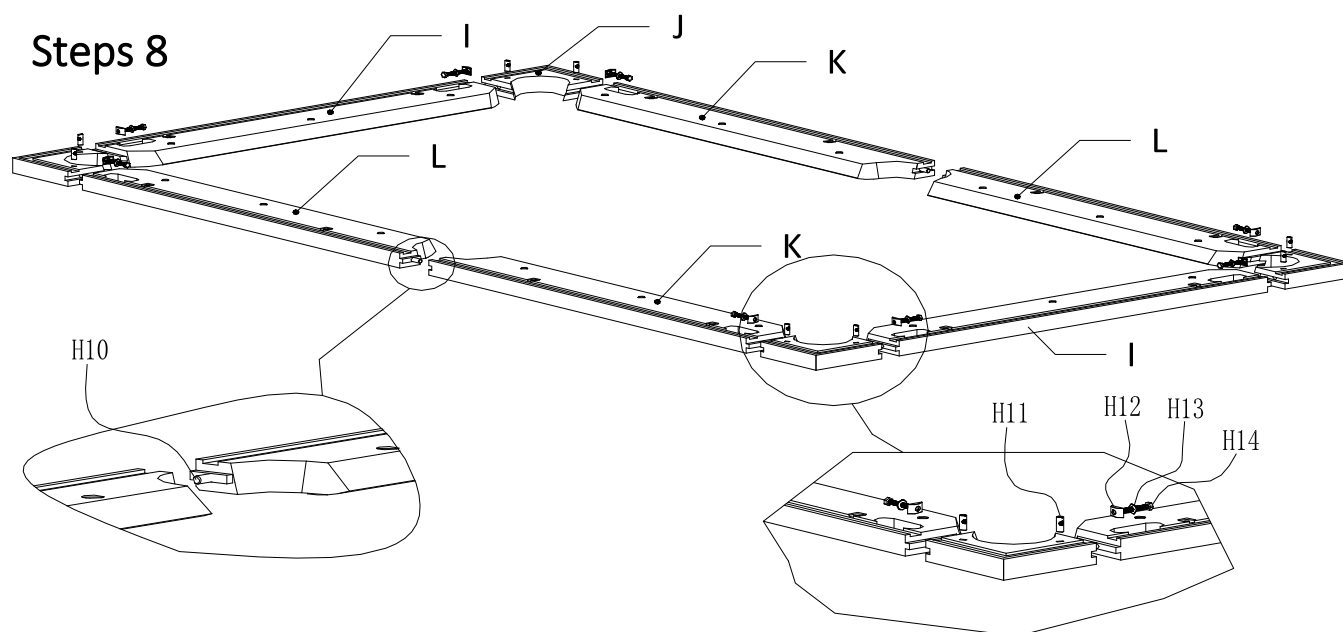
https://youtu.be/bous6ShN_W8?si=DABTiRBRDbrwWTzJ (for 6 separate short rails)

3. Place the cloth over the slate and making sure it is evenly distributed on all four sides. Start by attaching one of the long sides with nails, pull the other long side of the cloth tightly, stapling it underneath the bottom of the slate, and then secure it in place.

4. Repeat the same process for the short sides of the slate. Finally, trim off any excess cloth.

Note: If you are using water-resistant felt that comes in a roll, be careful not to create wrinkles in it, as this can potentially damage the water-resistant coating on the felt surface.

Steps 8



Start by placing the table rails (I, K, L) and rail corners (J) on a flat, protected surface to avoid damage from sharp objects.

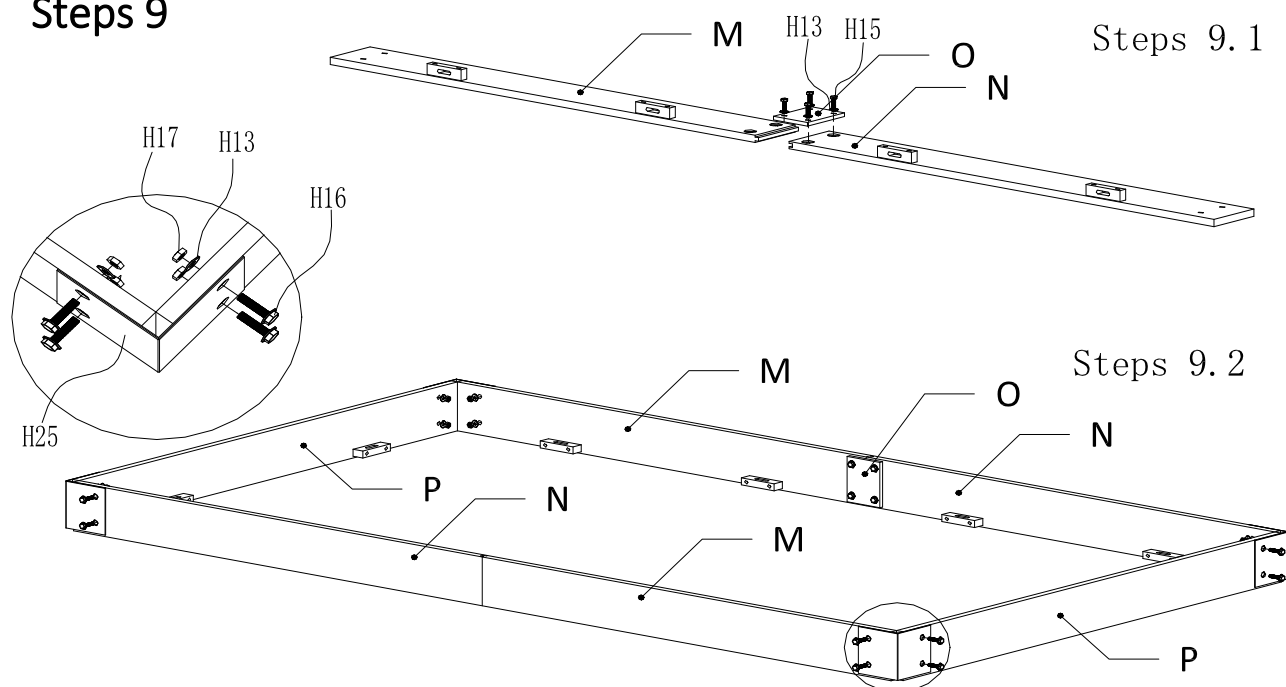
Note: While the wood grain is natural, you can adjust their positions for a better overall look.

Next, connect the rails (K, L) using wooden plugs (H10). Then, use hex bolts (H14), flat washers (H13), semicircular washers (H12), and barrel nuts (H11) to join and securely tighten the rail corners (J) to the rails (I, K, L).

When installing, before fully tightening the bolts, there are four key tips to make your pool table more professional:

1. All rail surfaces should be as level as possible. This can be ensured if the assembly is placed on a relatively flat surface.
2. The two connected side rails (K, L) should be aligned as straight as possible.
3. All the rails and corners should be connected to form a standard rectangle as closely as possible.
4. The joints between each rail and corner should be as neat and tight as possible.

Steps 9



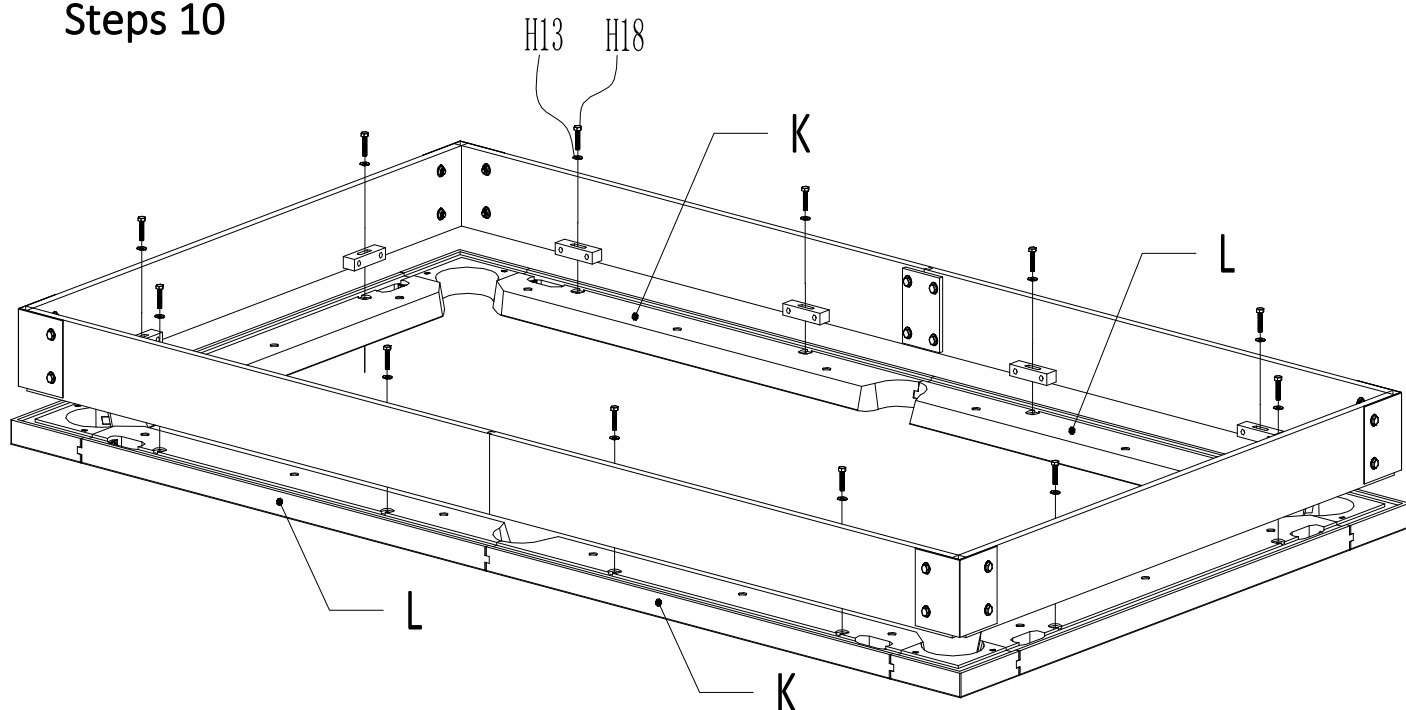
Step 9.1: Begin by assembling the panel 1 (M), connecting plate (O), and panel 2 (N) as shown in the diagram. Secure them using hex bolt (H15) and flat washers (H13). Pay attention to the joints between the two suspension panels to ensure they fit tightly. Adjust the joints if needed before tightening the bolts.

Step 9.2: Combine the assembly from Step 9.1 with short panel (P), panel corner (H25) as indicated in the diagram. Secure them by using hex bolts (H16), flat washers (H13), and nuts (H17). Ensure that the panel corners and the panels are level with each other.

Cautious: Avoid over-tightening hex bolt (H15)

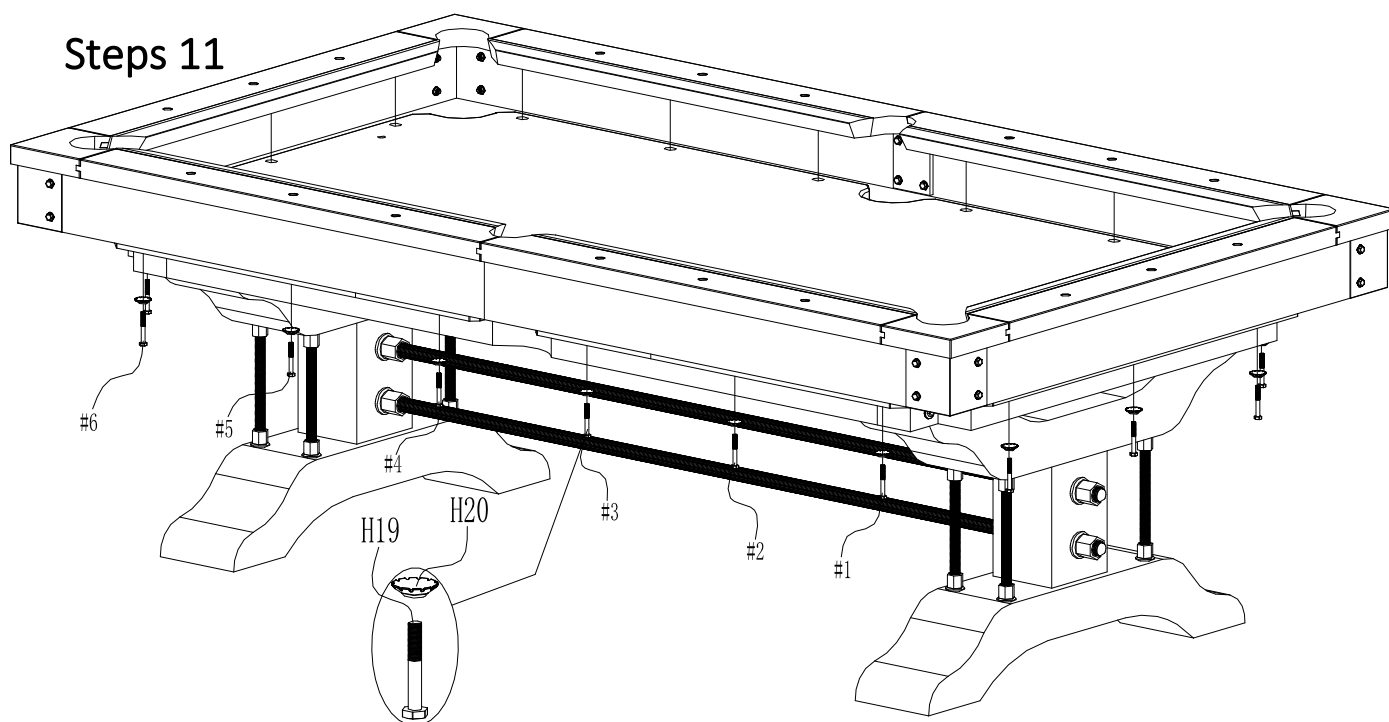
Note: While the wood grain is natural, you can adjust their positions for a better overall look.

Steps 10



Put the components assembled in (step 9) on top of the components from (step 8) as shown. Adjust the position of the (step 9) components to achieve a tight fit with the components from (step 8). Then, use hex bolts (H18) and flat washers (H13) to join and securely tighten them. Note: This step requires two or more people to complete. When adjusting, start by screwing in the long aprons(M & N) first, and then attach the short aprons(P) to the rails.

Steps 11

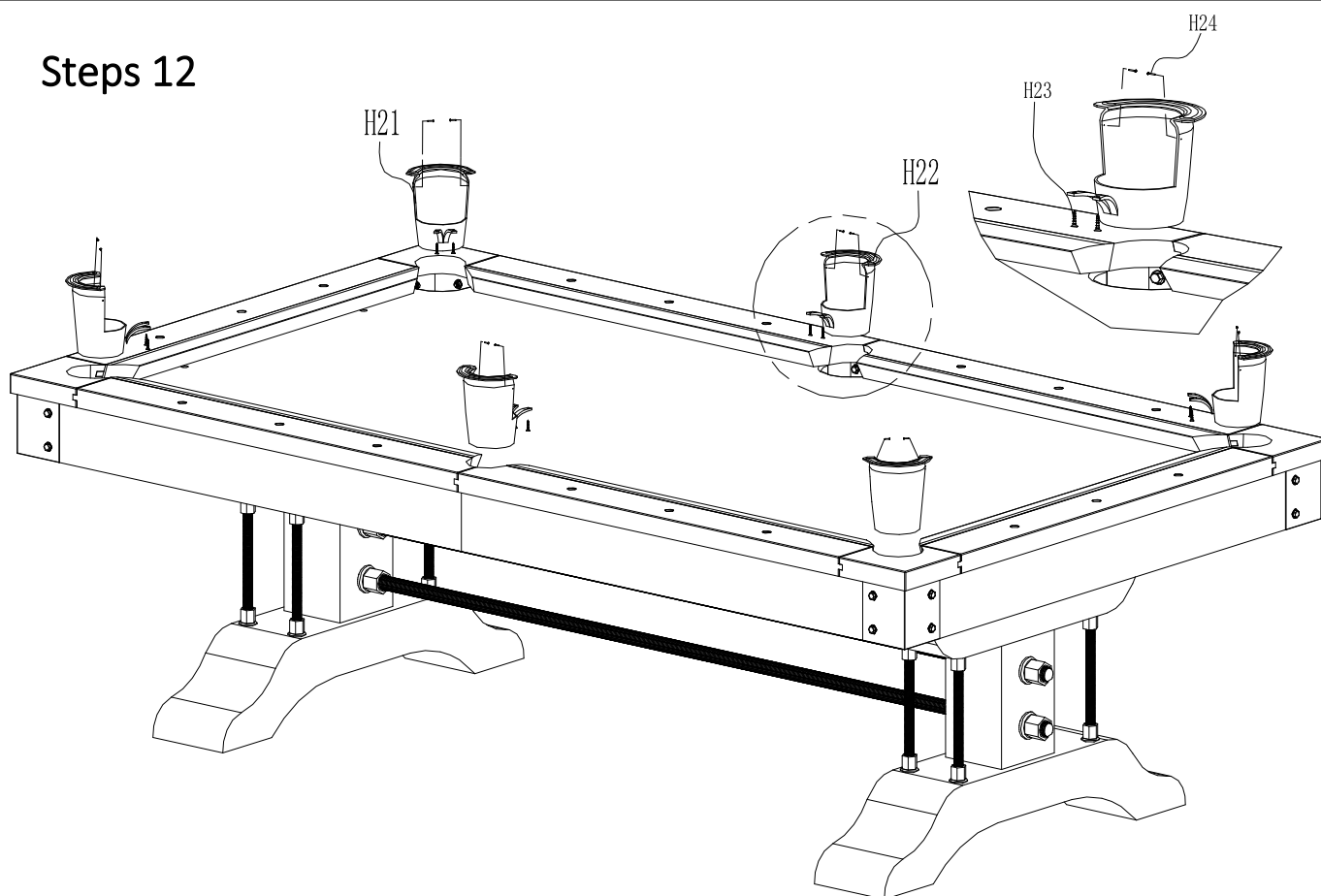


After you complete (step 10), flip it 180 degrees and place it on the slate as shown . Adjust its position to center the assembled table rails components on the slate. Then, align the table rails (K, L) in a straight line and use hex bolt (H19) and dome washers (H20) to connect the table rails by passing through the holes in the slate(G).

Caution: 1. The table rail component is heavy, so be careful when flipping it. At least two people are needed for this step.

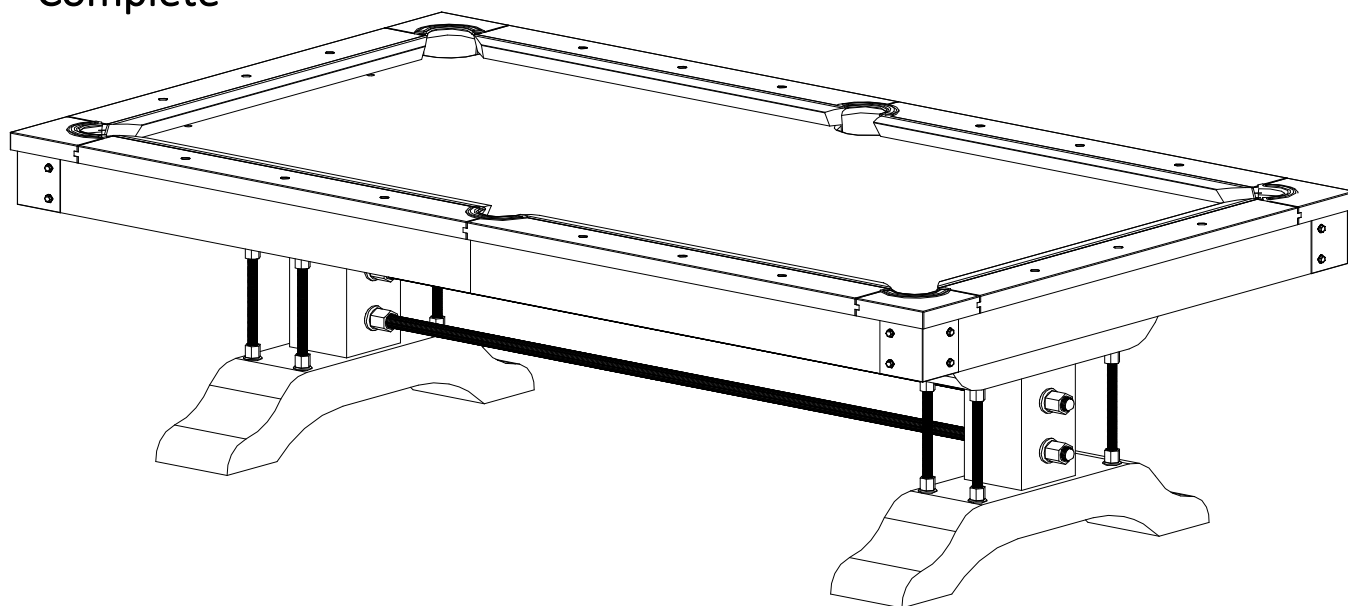
2.To align the side rail (K, L), first tighten bolts #1 and #6. Then, adjust them by pushing them inwards or outwards at the middle pocket position until it's rubber cushion nose lines up straight. Once aligned, fully tighten bolts #3 and #4, and then secure bolts #2 and #5. Repeat the same steps for the opposite side rails (K, L), and finally tighten the two short end rails (I).

Steps 12



For the side pockets, use side pockets (H22), and for the corner pockets, use corner pockets (H21). Insert them from the bottom of the slate to the top. Be careful not to scratch the top surface of the leather pocket lips. If you want, you can secure the top of the pockets with nails (H24). Then, attach the bottom strips of each pocket with 2 flat head screws (H23).

Complete



Note: If you want to Mark Your Pool Table - Head Spot, Foot Spot, and Line, please you can learn more about it by watching the video at this link: <https://www.youtube.com/watch?v=GK9rvf09imk>