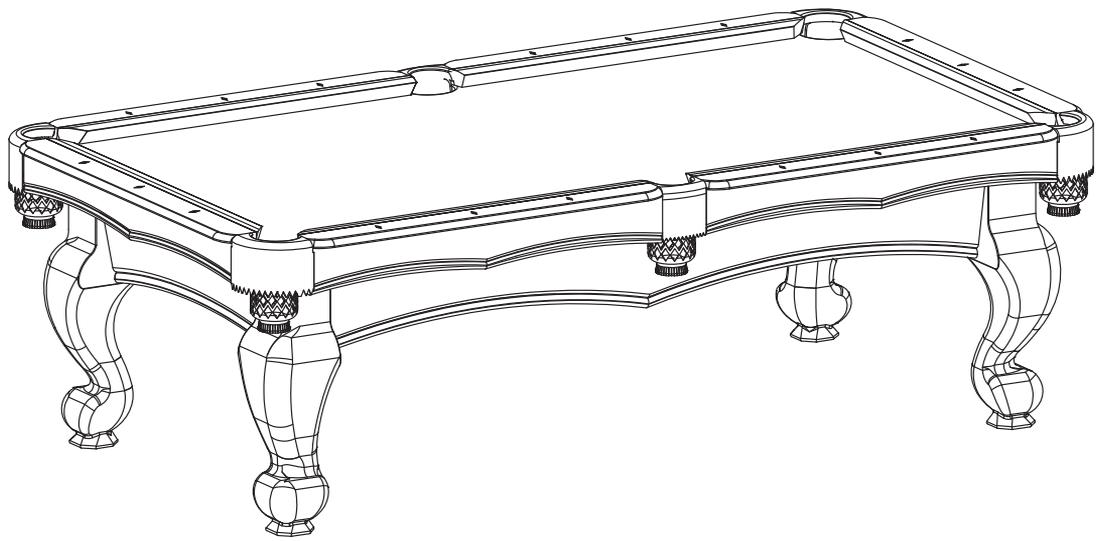


ASSEMBLY INSTRUCTIONS



Wheaton

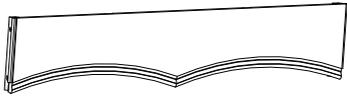
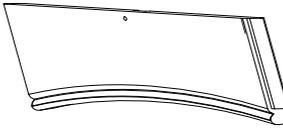
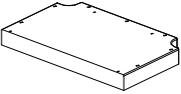
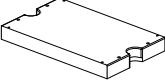
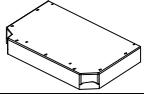
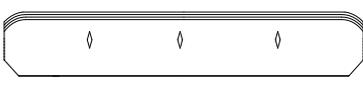
Model:
PTWHEBRI08 - Wheaton 8', Briar



Congratulations on selecting a Wheaton slate pool table - part of the Fairfield Collection by Playcraft. Please contact us via email at support@playcraft.com should you require any assistance.

Please carefully read all safety instructions and directions before proceeding

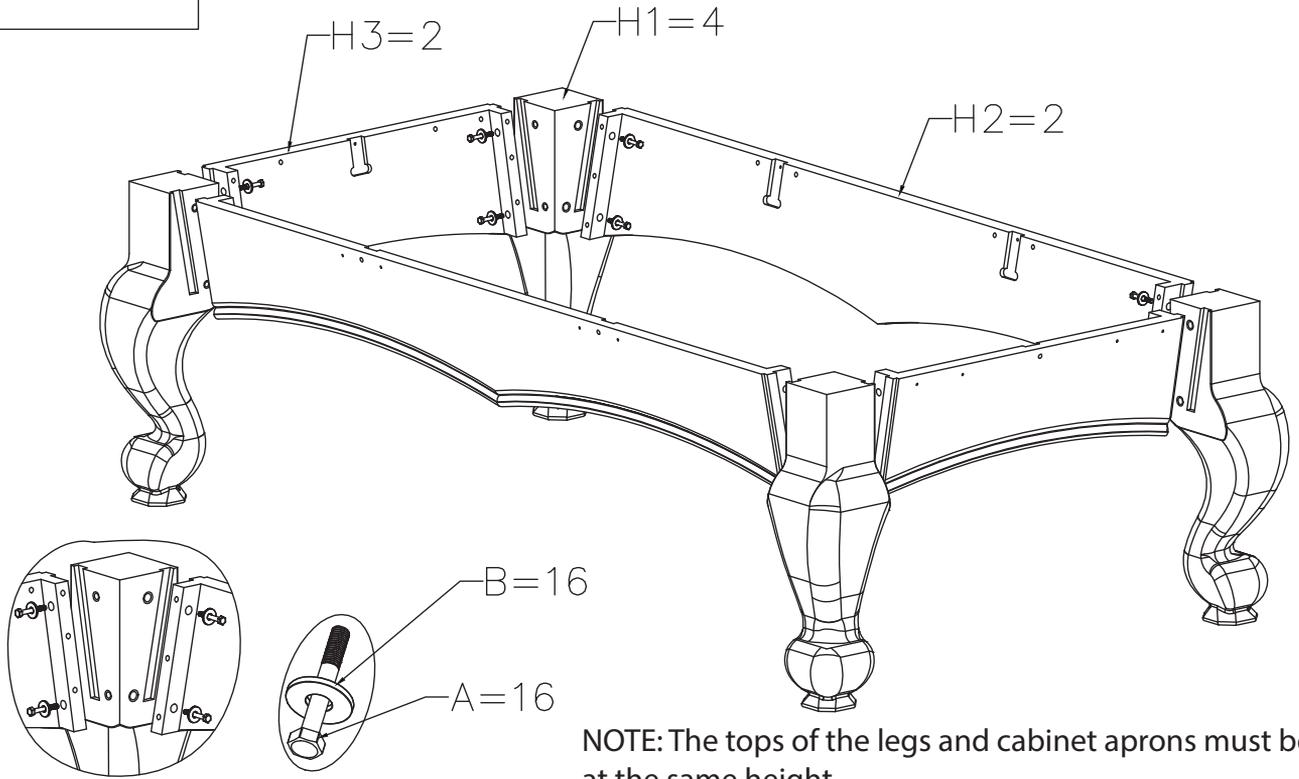
- 1) Your table is designed for use indoors in a climate controlled environment only. Damage can occur if the table is exposed to water, dampness, high humidity, freezing temperatures, etc.
- 2) Professional assembly is strongly recommended. This assembly manual is intended to guide an experienced slate pool table installer with the assembly process of this specific cabinet. It does not guide on setting the slate or attaching the billiard cloth for which the process is the same regardless of the cabinet type.
- 3) The pool table cabinet and slate are extremely heavy. Two or more people are required for assembly.
- 4) The table must be assembled in the final location where the table will be played. Attempting to move the table once assembled could result in damage to the table or serious injury.
- 5) Only use the table for its intended purpose.
- 6) Damaged or worn parts may be dangerous for users and the integrity of the table. Replace worn or damaged components immediately and do not use the table until any issues have been resolved. For best results, use only spare parts supplied by Playcraft.
- 7) Unauthorized repairs or altering the table's design or functions may be dangerous and will void the warranty.
- 8) Check all screws, bolts, etc. on a regular basis to ensure that they are in good working condition and have not loosened over time.
- 9) Over time, pool tables may require releveling. This is considered normal maintenance as required with owning a slate pool table

NO.	IMAGE	DESCRIPTION	SPECIFICATION	QTY	UNIT
H1		TABLE LEG	724*200*200	4	PCS
		ASSEMBLY POSITION	CABINET		
H2		LONG FRAME	1940*290*87	2	PCS
		ASSEMBLY POSITION	CABINET		
H3		SHORT FRAME	830*290*87	2	PCS
		ASSEMBLY POSITION	CABINET		
H4		SHORT BEAM	1022*100*40	2	PCS
		ASSEMBLY POSITION	CABINET		
H5		LONG BEAM	784*80*40	1	PCS
		ASSEMBLY POSITION	CABINET		
H6		LONG BEAM	654*80*40	2	PCS
		ASSEMBLY POSITION	CABINET		
H7		CONNECTOR FOR FRAME	220*70*32	8	PCS
		ASSEMBLY POSITION	CABINET		
H8		SIDE SLATE	804*1295*45	1	
		ASSEMBLY POSITION	SLATE PLAYFIELD		
H9		MIDDLE SLATE	804*1295*45	1	PCS
		ASSEMBLY POSITION	SLATE PLAYFIELD		
H10		SIDE SLATE	804*1295*45	1	
		ASSEMBLY POSITION	SLATE PLAYFIELD		
H11		CLOTH		1	
		ASSEMBLY POSITION	CLOTH		
H12		#1,#4 TOP RAIL	1064*146*126	2	PCS
		ASSEMBLY POSITION	TOP RAIL		
H13		#2,#5 TOP RAIL	1026*146*126	2	PCS
		ASSEMBLY POSITION	TOP RAIL		
H14		#3,#6 TOP RAIL	1026*146*126	2	PCS
		ASSEMBLY POSITION	TOP RAIL		

Parts List - hardware *images not to scale

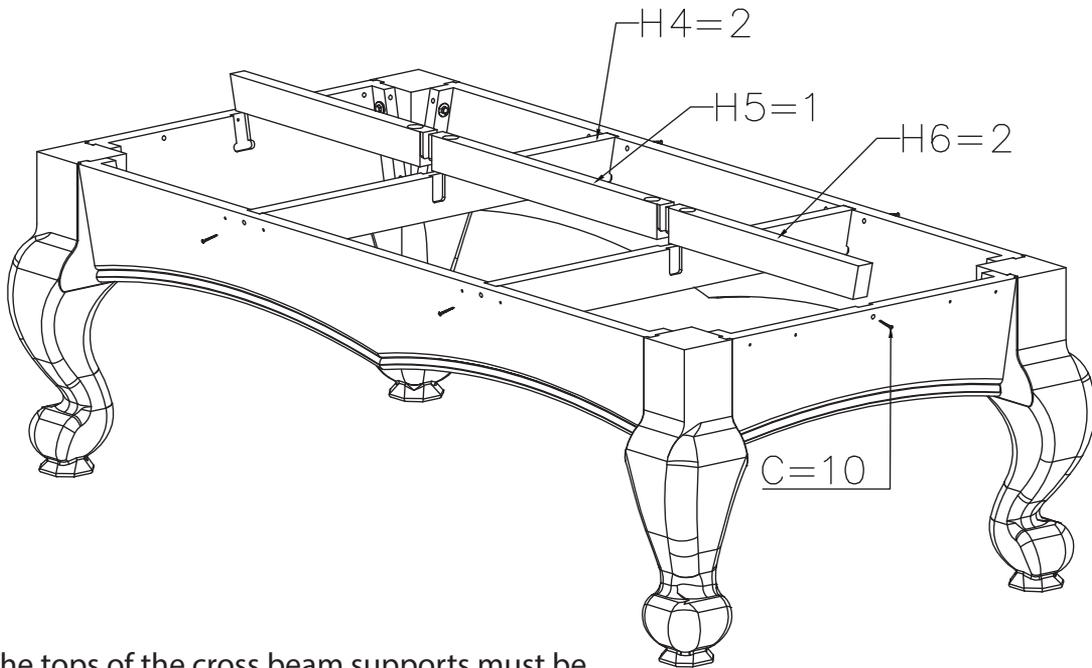
NO.	IMAGE	DESCRIPTION	SPECIFICATION	QTY	UNIT
A		HEXAGON BOLT	ø10*60	16	PCS
		FOR CONNECTING THE LEG AND FRAME			ASSEMBLY POSITION
B		FLAT WASHER	M10*30*2	16	PCS
		FOR CONNECTING THE LEG AND FRAME			ASSEMBLY POSITION
C		FLAT HEAD SCREW	4.2*60	10	PCS
		FOR CONNECTING THE CROSS BEAM AND FRAME			ASSEMBLY POSITION
D		SLATE LEVELLER	ø10*100	4	PCS
		FOR CONNECTING THE CROSS BEAM			ASSEMBLY POSITION
E		FLAT HEAD SCREW	4.2*50	16	PCS
		USED TO FIX THE FRAME AND WOODEN CONNECTOR			ASSEMBLY POSITION
F		FLAT HEAD SCREW	5*60	12	PCS
		USED TO FIX THE SLATE AND TABLE FRAME			ASSEMBLY POSITION
G		MIDDLE POCKET		2	PCS
					ASSEMBLY POSITION
H		SIDE POCKET		4	PCS
					ASSEMBLY POSITION
I		HEXAGON BOLT	ø8*35	12	PCS
		SCREW FOR POCKET			ASSEMBLY POSITION
J		FLAT WASHER	M8	12	PCS
		SCREW FOR POCKET			ASSEMBLY POSITION
K		DOME WASHER	ø10*35*5	18	PCS
		USED TO FIX THE TOP RAILS AND SLATE			ASSEMBLY POSITION
L		HEXAGON BOLT	ø10*60	18	PCS
		USED TO FIX THE TOP RAILS AND SLATE			ASSEMBLY POSITION
M		FLAT HEAD SCREW	4.2*16	24	PCS
		USED TO FIX THE POCKET AND SLATE BACKER			ASSEMBLY POSITION

Step 1



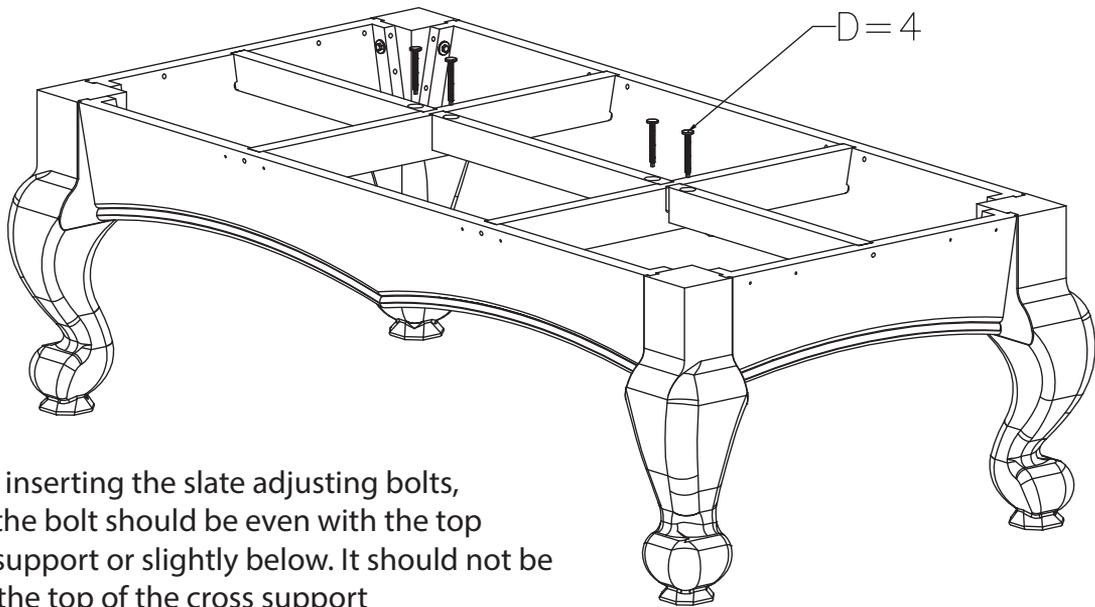
NOTE: The tops of the legs and cabinet aprons must be at the same height

Step 2



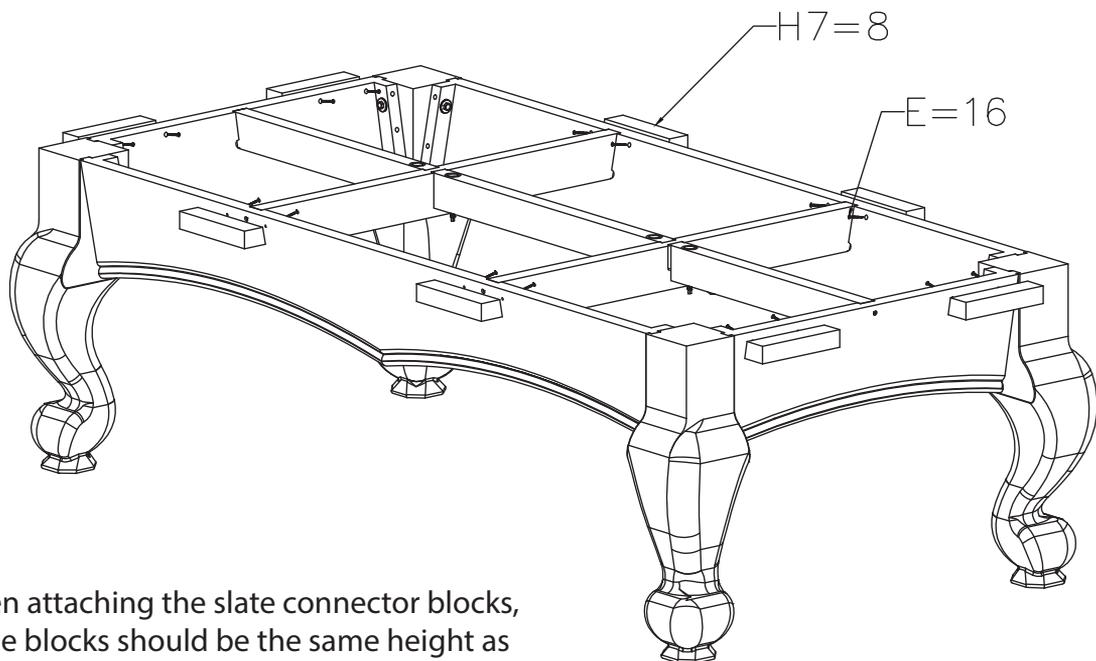
NOTE: The tops of the cross beam supports must be at the same height as the tops of the aprons and legs

Step 3



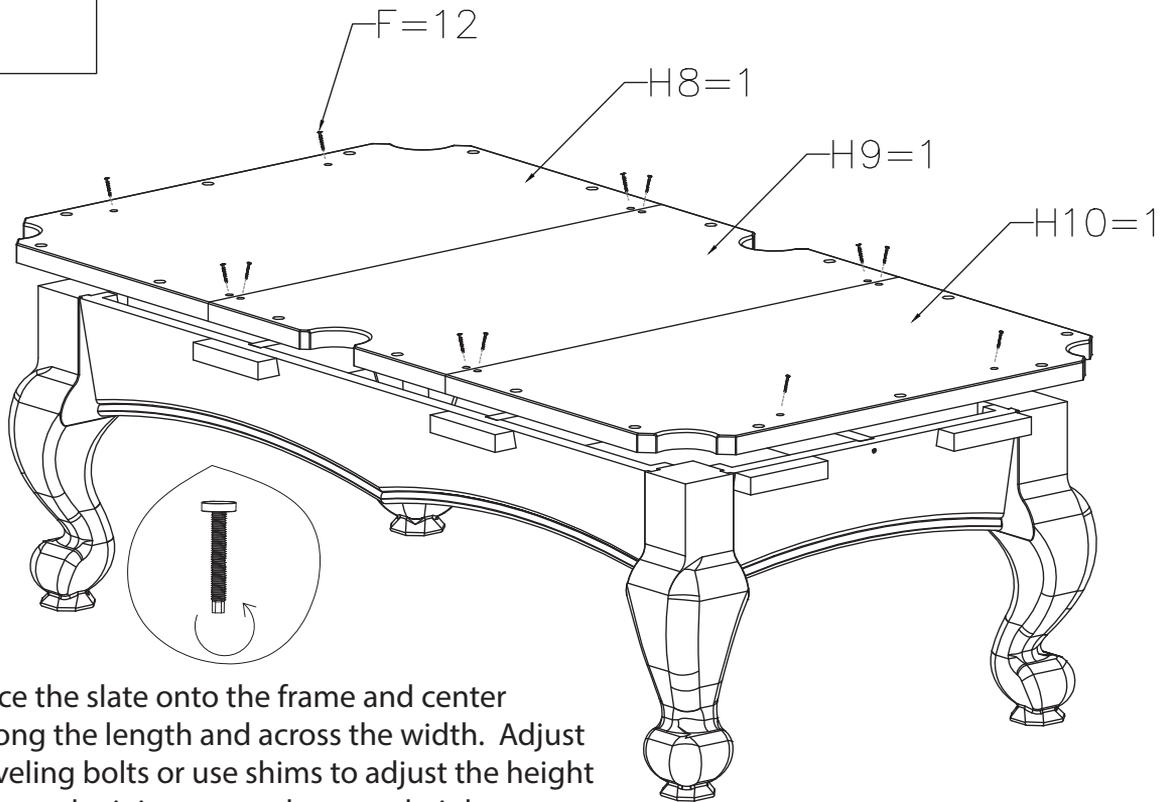
NOTE: When inserting the slate adjusting bolts, the head of the bolt should be even with the top of the cross support or slightly below. It should not be higher than the top of the cross support

Step 4



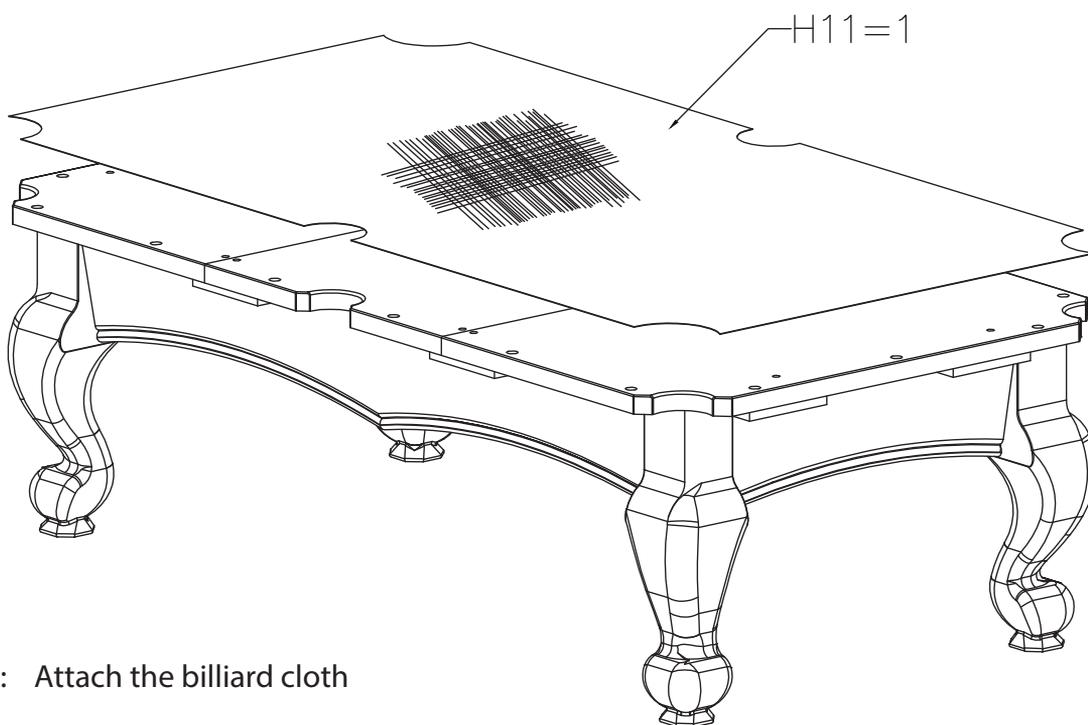
NOTE: When attaching the slate connector blocks, the top of the blocks should be the same height as the top of the apron. They should not be higher than the apron

Step 5



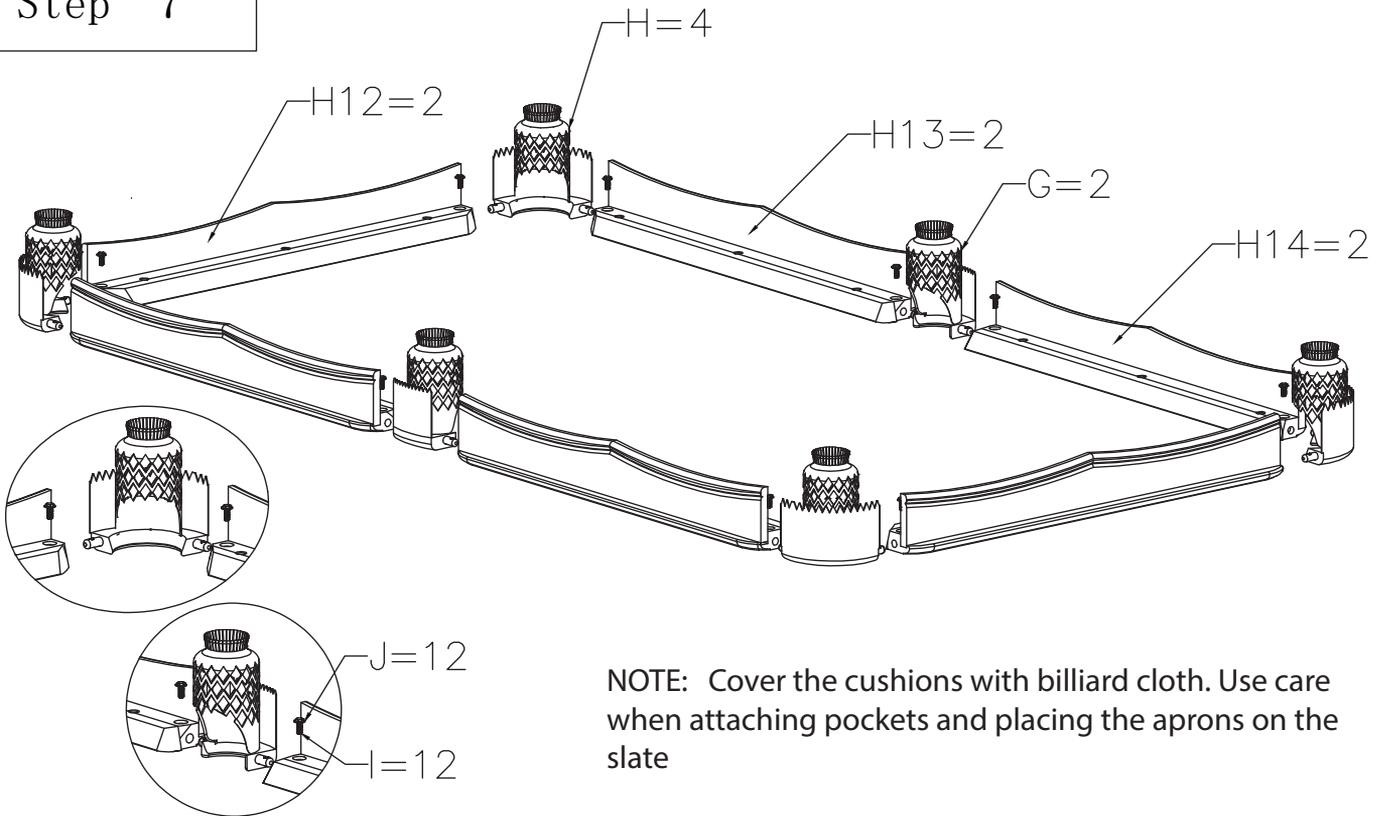
NOTE: Place the slate onto the frame and center carefully along the length and across the width. Adjust the slate leveling bolts or use shims to adjust the height of the slates so the joints are at the same height

Step 6



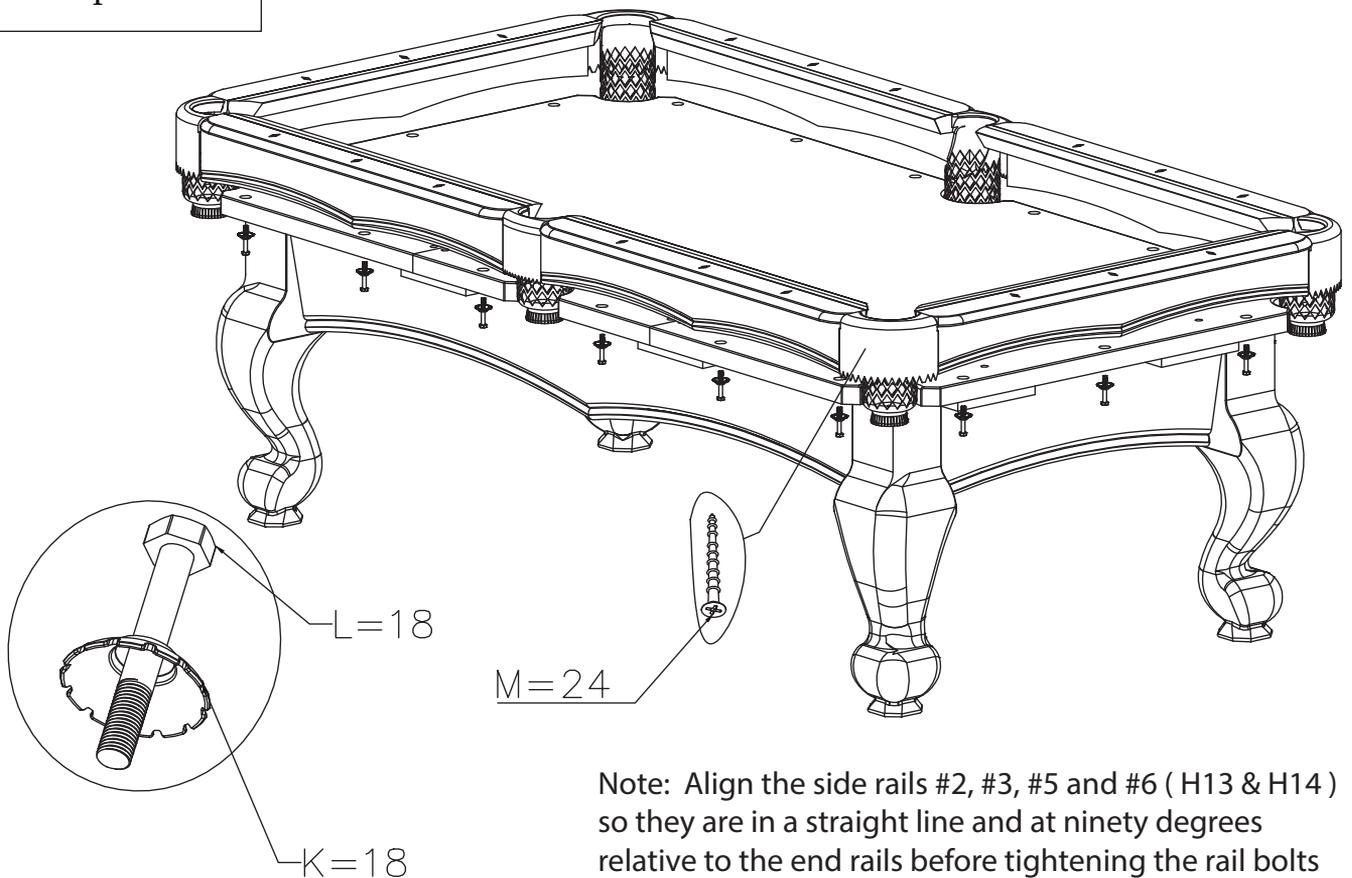
NOTE: Attach the billiard cloth

Step 7



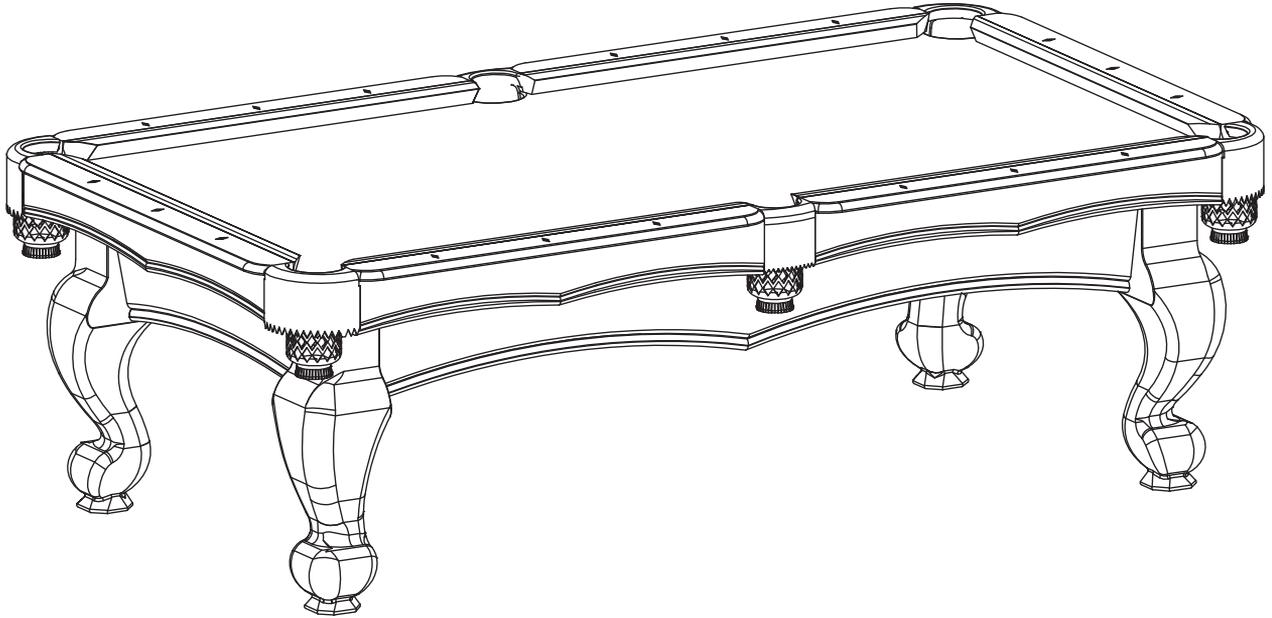
NOTE: Cover the cushions with billiard cloth. Use care when attaching pockets and placing the aprons on the slate

Step 8



Note: Align the side rails #2, #3, #5 and #6 (H13 & H14) so they are in a straight line and at ninety degrees relative to the end rails before tightening the rail bolts

Complete



Customer Service

For questions on assembly or for missing or damaged parts, please contact us via email at support@playcraft.com. Please visit our website at www.playcraft.com to see more industry leading Playcraft and Playcraft Sport game tables.

Thank you for choosing Playcraft!

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