



KENSINGTON BILLIARD TABLE INSTALLATION INSTRUCTIONS

Tools required by the installer:

3/8" and 1/2" Drive ratchet and Extension	Small Hammer
9/16" and 1/2" Sockets for above	Tape Measure
9/16" and 1/2" Combo end wrench	13MM Combo end Wrench (2)
# 2 and # 3 Phillips screwdriver	3/8" Electric drill/ driver
1/8" & 3/16" Drill bits	Utility Knife
Level and shim material	Stapler and staples
Material to fill slate seams (beeswax, water putty, bondo, etc.)	

Prior to installation of the table please check for damaged or missing parts. Call Presidential Billiards at 866-728-2253 if there is a problem. The hardware is packed in several different packets. This coincides with the steps in this installation instruction and will hopefully reduce your time to verify what hardware is required where. It is suggested that you retain the bolts in their respective packets for ease of installation.

STEP 1 TRESTLE AND LEG ASSEMBLY

The trestle assembly consists of a stretcher attached to legs.

- 1.1 Attach legs to stretcher using 3/8" x 2 3/4" bolt, 1" washer, 3/8 nut.
- 1.2 Check bolts for attaching legs to leg stretcher to ensure they did not loosen in transit.

STEP 2 FRAME ASSEMBLY

****Caution – Do not tighten any frame assembly bolts until all are in place!!***

- 2.1 Place the leg/trestle assembly in the location selected for the table.
- 2.2 Loosely attach leg beams to legs using 3/8" x 8" bolt, 1 1/4" fender washer, and 3/8" nut. Make sure beams are flush or slightly above leg, if not slate will not be flat on beams causing leveling problems.
- 2.4 Loosely attach long beam to leg beams using 5/16" x 3 1/2" bolt, half-moon washer and 5/16" nut. Attach slate beams to long beam using 5/16" x 3 1/2" bolt, half-moon washer and 5/16" nut. Repeat for other long beam.
- 2.5 Square and tighten all bolts on frame.
- 2.6 Attach end slate beam to frame using 5/16" x 3" bolts, 1 1/4" fender washer, 5/16" nut. Recheck square of frame.
- 2.7 Attach long center beam to legs using 3" screws.

STEP 3 INSTALL THE SLATE

- 3.1 Level the table frame to the floor.
- 3.2 Place the three pieces of slate on the crossbeams. **Measure to make sure that the slate overhangs the main beams and the cross beams by the same amount.** This will square the slate to the frame.
- 3.3 Secure the slate to the cross beams, using the #14 screws from the hardware package. (**Pre-drill with 3/16" drill bit**)
- 3.4 Finalize the slate leveling process using flat shims and/or wedges. Fill the seams and screw holes and install the bed cloth.

STEP 4 ATTACH THE CUSHION RAILS AND BLINDS

- 4.1 Unpack the cushion rails & apply the cloth. (It is recommended that the cloth be installed in a shop environment prior to installing the table in the customer's home or business).
- 4.2 Lay out the rails upside down on a clean level surface & build picture frame assemblies utilizing the draw bolts (5/16 x 6 3/4" bolts, and 5/16" nuts) from the hardware package. Do not over tighten corners, they may crack. (The picture frame rail assembly is fully assembled upside down on a clean level surface.)
- 4.3 Check the fit-up of the cushion rails at corners. If adjustment is needed loosen bolts and correct as needed.
- 4.4 Loosely attach blinds using the 1/4" x 1/2" bolts, 1" washer and "L" brackets to rails. Center blinds on all sides.
- 4.5 Attach corners using the 1/4" x 3/4" bolts and 1" washer. Check alignment and tighten all bolts.
- 4.6 Carefully turn over and place the completed assembly on the table. Loosely attach with 5/16" x 2" bolts & dome washers from hardware package.
- 4.7 Hand tighten the cushion rails. **NO IMPACT TOOLS PLEASE!**

STEP 5 INSTALL THE POCKETS

- 5.1 Install the pockets from beneath and secure in place with round head brads. (2 per pocket)
Note: Before installing pockets, they may need to be trimmed to the fit correctly in the pocket. Trim in small increments as to not trim too much. Once trimmed, use a Sharpe to blacken the edge.

Should there be any problems please contact us at:
Presidential Billiards, L.P.
20221 Caroline Way
New Caney, TX 77357

Tel: 281-572-4522
866-728-2253
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KENSINGTON INSTALLATION HARDWARE

Step 1

1.1

4	3/8 – 16 x 2 3/4" Bolt	NU4914
8	3/8" x 1" Flat washer	33007
4	Fin Hex Nut 3/8" – 16Z	NU0013

Step 2

2.2

8	3/8" – 16 x 8" bolt	NU1845
16	3/8" x 1.250" Zinc Finish Fender Washer	NE46481
8	Fin Hex Nut 3/8" – 16Z	NU0013

2.4

12	Half Moon Washers	NE1965
12	5/16 - 18 x 3 1/2" bolts	NU00961
12	5/16 - 18 hex nuts	NU0012
12	3/8" x 1.250" Zinc Finish Fender Washer	NE46481

2.6

8	3/8" x 1.250" Zinc Finish Fender Washer	NE46481
8	5/16 - 18 x 3 1/2" bolts	NU00961
8	5/16 - 18 hex nuts	NU0012
8	5/16 Flat Washer	NE3526

2.7

12	3" Wood Screw	NU4919
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Step 3

3.3

17	# 14 x 2 1/2" Slate screws	NU3940
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Step 4

4.2

10	5/16 - 18 x 6 1/2" bolts	NU4921
20	5/16 Flat Washer	NE3526
20	5/16 - 18 hex nuts	NU0012

4.4

14	Small "L" Brackets	NE4646
28	1/4"-20 x 1/2" Phillips Pan Head	NU1848
28	1/4" x 1" Fender Washer	NE4648

4.5

16	1/4" x 1" Fender Washer	NE4648
16	1/4" – 20 x 3/4" Phillips Pan Head	NU4922

4.6

18	307AHB 5/16 – 18 x 2" Z	NU4915
18	3/8 Dome LW Zinc	NE3527

Step 5

14	3/4" Round head nails	TACKS
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